

PROJECT MEMO



TO:	City of Issaquah	DATE:	August 31, 2020
FROM:	Todd Sawin, PE Tacoma - (253) 383-2422	PROJECT NO.:	2180412.10
		PROJECT NAME:	Issaquah High School #4 and Elementary School #17
SUBJECT:	Tree Health Assessment/Arborist Report- SDP Checklist Item II.C.11		

The purpose of this memo is to address item II.C.1 "Tree Health Assessment" on the City of Issaquah's SDP Submittal Requirements Checklist.

An initial tree health assessment was performed by the Project Arborist (Zsafia Pasztor) in the summer of 2019. The observations of that assessment are in the document titled "Tree Evaluation and Retention- 10/2019". The tree retention calculations provided on page 2 and the tree retention plans shown on pages 5-11 were based on the proposed site plan at that time.

Since that original assessment, the site plan has gone through multiple revisions to provide forested buffers along the property boundary and focus saving existing trees in these property buffers.

In July 2020, the Project Arborist walked the site again with the design team to further evaluate the condition of the trees and the feasibility of the proposed site plan changes.

During the 2020 site walk, it was evident that many of the existing trees that were identified as dead and dying in the 2019 health assessment had declined further. Based on the recommendation of the Project Arborist, none of the Western Red Cedars north of the existing site road should be kept due to amount of die-back. Since these trees are not viable for retention and would die regardless of site development, they have been excluded from the tree retention calculations.

The document titled "Tree Retention Re-Evaluation- August 2020" summarizes the results of the re-evaluation and supersedes the tree retention calculations and summarization from the 2019 assessment. The tree retention plans provided in the SDP submittal plan set supersedes the tree retention plans provided in the 2019 tree evaluation.

The following documents are attached to this memo:

- *Tree Evaluation and Retention -- 10/2019*
- *Tree Retention Re-Evaluation --August 2020*
- *Tree Tables*

JLI

2019

Zsafia Pasztor



TREE EVALUATION AND RETENTION
10/2019



Zsafia Pasztor
Certified Horticulturist CPH 2459
Arborist PN-5795A, Tree Risk Assessor Qualified
Landscape Designer; Certified LID Consultant
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Dear Mr. Mullins,

During July and August 2019, at your request, I performed a complete tree evaluation at the address of 4221 – 228th Ave SE in Issaquah WA.

This report is a summary of my observations and conclusions.

Definition of the assignment

You contacted me because you are planning to develop the property. You asked for an evaluation and a report completed by a Tree Risk Assessor Arborist.

As you and I discussed, my assignment was to:

- evaluate the health and condition of the trees at this time
- determine if preservation is possible before, during and after construction
- recommend a preservation and if needed, mitigation plan
- write and submit to you a report

Summary of findings

Visiting the site and examining the trees on the property I found that the trees are generally in poor condition for the most part. The most of the western red cedars, many of the Douglas firs, hemlocks, Bigleaf maples, cottonwoods and alders on the site are declining, largely because of the recent dryer years and the environmental pressures we are seeing in our forested areas now because of the shift in weather patterns. In many cases they are stump sprouts or seedlings sprouted too close to one another.

The site's area dictates that the minimum number of significant trees for the site are 1,326.

There are 2,886 trees on the site. 2,356 trees will be removed and 530 trees will be retained. This means that the replanting should consist of 796 new trees.

The overall DBH of the existing trees is 47,417". 38,678" will be removed and 8,739" will be retained. The city typically requires that 25% of the existing tree DBH is retained when a site is developed. In this case the retained DBH is only 18.4% however due to the condition of the trees on site and how many trees should be removed due to declining conditions, this number is realistic for project.

During the construction some of the trees currently stressed might improve or decline further. If they continue their decline, they might need to be removed and additional new trees might need to be planted to compensate for their removal. It is recommended that the trees are monitored during construction.

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Methodology

To evaluate the trees and to prepare the report, I drew upon my 30 years of experience in the field of horticulture, site management, and arboriculture and my formal education in natural resources management, natural habitat ecology, plant identification, and plant physiology. I also followed the protocol of the International Society of Arboriculture (ISA) for Visual and Level 2 Assessment (VA and L2) that includes looking at the overall health of the tree as well as the site conditions. This is a scientifically based process to look at the entire site, surrounding landscape and soil, as well as a complete look at the trees themselves.

In examining the trees, I looked at such factors as: size, vigor, canopy and foliage condition, density of leaves, injury, insect activity, root damage and root collar health, crown health, evidence of disease-causing bacteria, fungi or virus, dead wood and hanging limbs

Field Data

The tree table is attached to the back of this report.

To preserve the trees designated for retention, I recommend placing a temporary protection fencing of 5 feet chain link fence along the lines as the fence is marked approximately on the map in green. No construction activity should take place within this fenced area and that includes, but not limited to: storage, parking, staging, or equipment clean out.

If, during the construction, roots 2" or larger are damaged on accident, these roots should be recut with a clean, disinfected saw and covered with soil or moist plastic or burlap. A certified arborist should reevaluate the injured trees if there are concerns about their health.

The preserved trees are in the same general condition as the trees removed. The western red cedars especially are struggling, many are in very poor condition. The removal of other trees around them if combined with better soil care and significant irrigation watering a minimum of 2" per week during dry periods, will benefit these struggling trees. They will receive more light and water.

Spreading compost and shredded or chipped wood from the removals will also help the trees as it will add nutrients to the very poor quality soil and help it retain moisture during the summer. The western hemlock trees are struggling for similar reasons as the cedars. The birch tree is effected by the bronze birch borer. These insects are invading our area. In some rare cases these insects can effect alder trees as well. It is best if the trees are monitored for diseases and pests in the years to come.

Some of the Douglas firs have ants near their base, this should be monitored in the preserved trees and controlled if the ants do move into the preserved trees.

Many of the bigleaf maples show some verticillium or other fungal disease spreading within their system. They can be preserved and monitored. The older trees are maturing, some are becoming overmature and their monitoring would be recommended even if the site would not be developed. These trees will also benefit from the better care following the removals and the more sun they will be receiving.

I recommend removing the invasive weeds such as blackberries and English ivy.

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In summary only a handful of the existing trees are in good health. The soil is very poor. In order to plant new trees and to support the retained ones, the soil should be amended within each tree's root area with compost. Rather than tilling around existing trees, a layer of 2 inches of compost should be placed and covered with a layer of 3-4 inches deep woodchips. The compost and woody mulch layers should be kept from touching the trunks of any of the trees.

Because the city requires 4 significant trees for every 5,000 sqft area and the site is just shy of 39 acres, after the construction new trees will need to be added to the landscape. The site has 2,886 existing trees. 2,356 trees will be removed. This leaves 530 trees. To meet the 4 trees per every 5,000 sqft, the site needs 1,326 trees. A total of 796 new trees added should satisfy the city requirements.

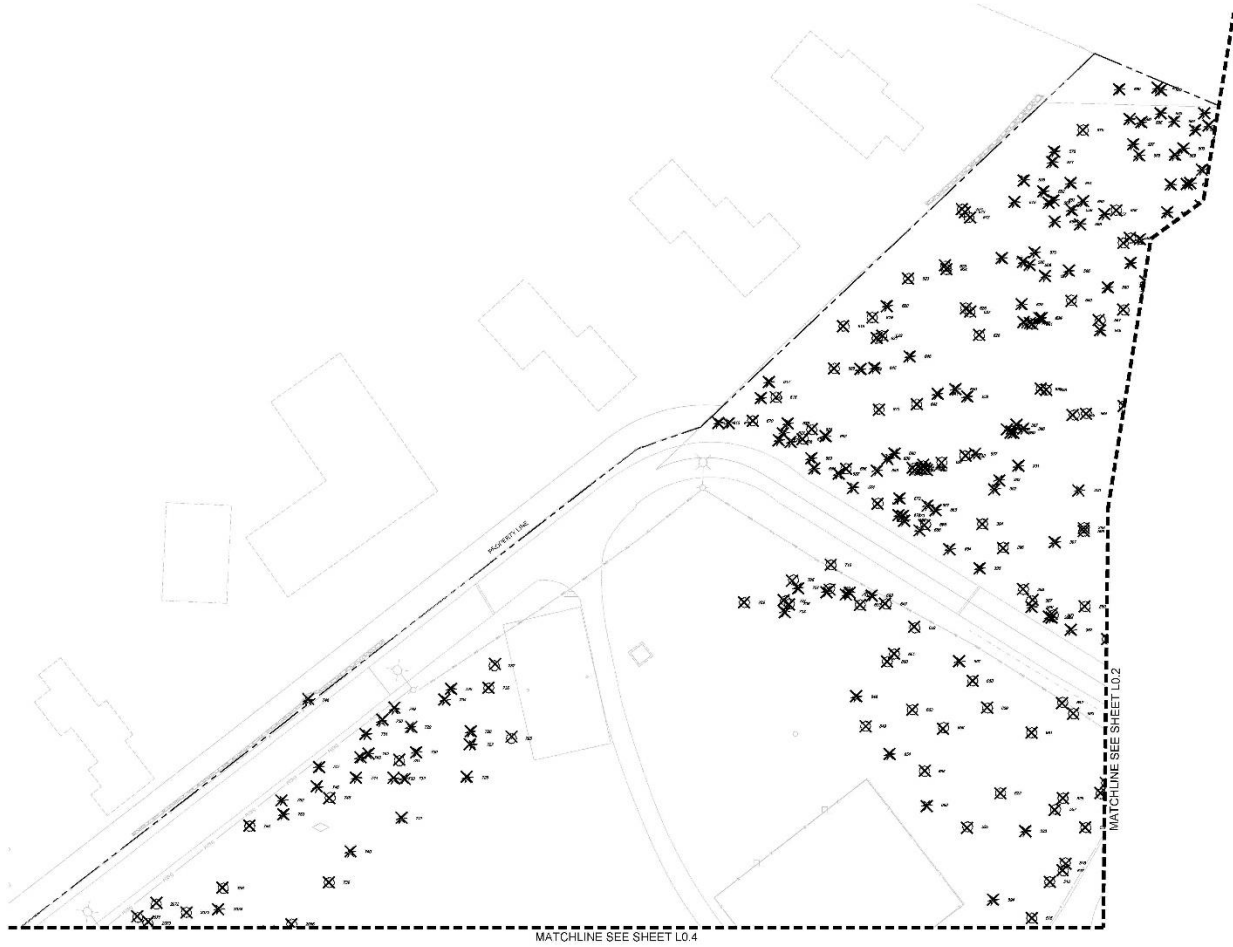
Care must be taken when placing the trees so they will form a healthy canopy over time and not crowd each other out. Using small, medium and large trees in the plan will help with closer placement and dense canopy cover while the space is maximized. **It is important to keep in mind that the site may not have large enough area for the mitigation planting and an offsite replanting at a mitigation bank may become necessary for parts of the required new trees.**

For small tree species I recommend using vine maples, witchhazel, small magnolias, serviceberries, cascara trees and dwarf, spreading conifers. For medium trees crabapples, medium size magnolias, Japanese maples, linden trees, sourwood and hybrid mountain ashes are all very good choices. Large tree species can be planted to fill the space above the ones just listed. These can be cedars, cypresses, pines and deciduous, such as ginkgo, tulip tree, Turkish hazel, Persian ironwood, oaks, beeches, and horsechestnuts.

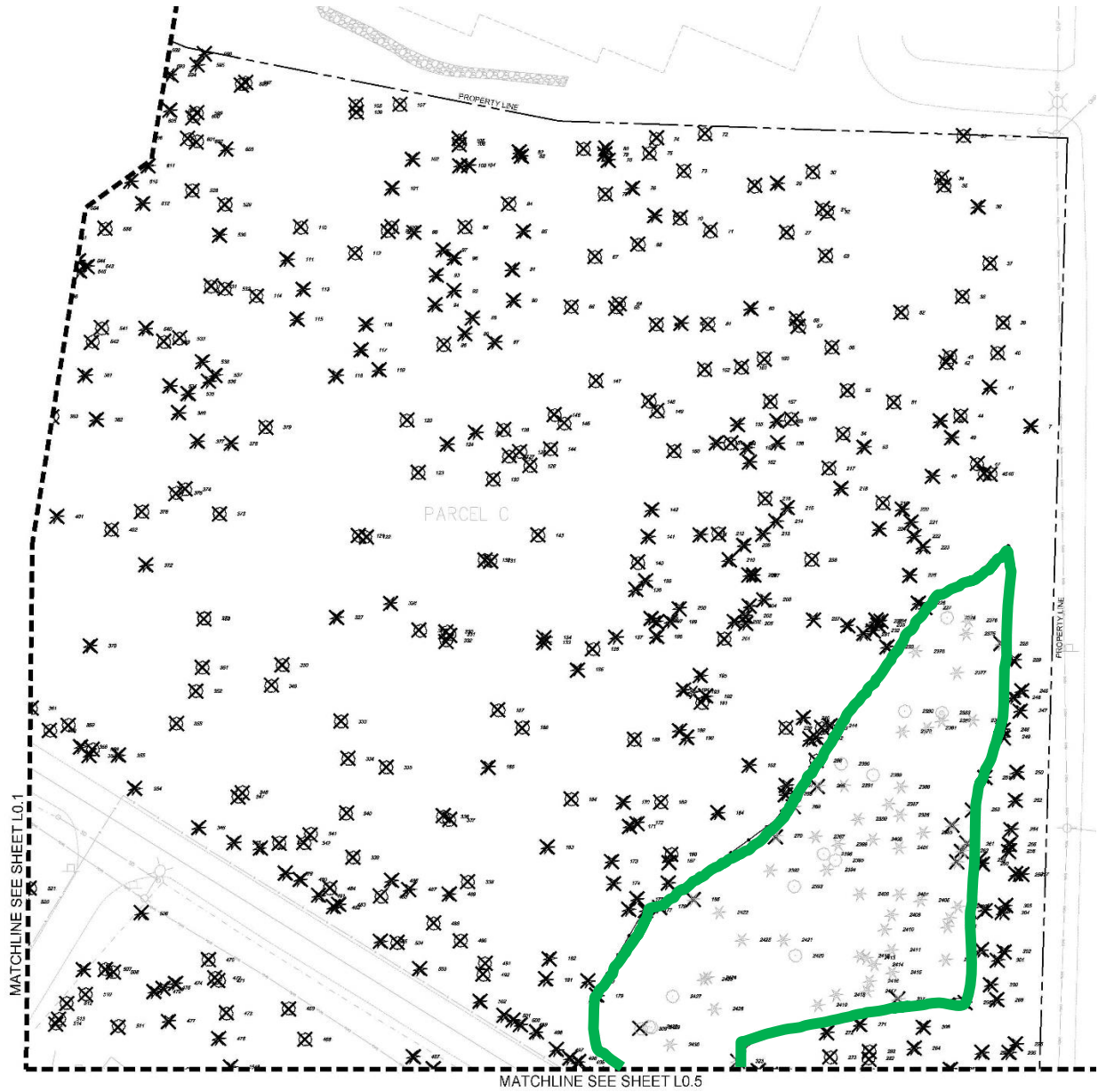
I recommend not to use any birch trees since the bronze birch borer is a real threat to our birch trees and is already in the area and is on the site. Sitka spruces can be used in the more wet areas, but other spruces should be planted only if they will be the only tree in a large open spot with well-draining soil and will receive full sun.

The retained trees and any of the new ones if planted during the construction, need to be protected and a fence as described above need to be placed for the duration of the construction. The fence should be placed at a minimum of 70% of the tree root zone as it is listed above for each tree. Most trees can cope with 30% root loss therefore encroachment up to 30% is acceptable usually.

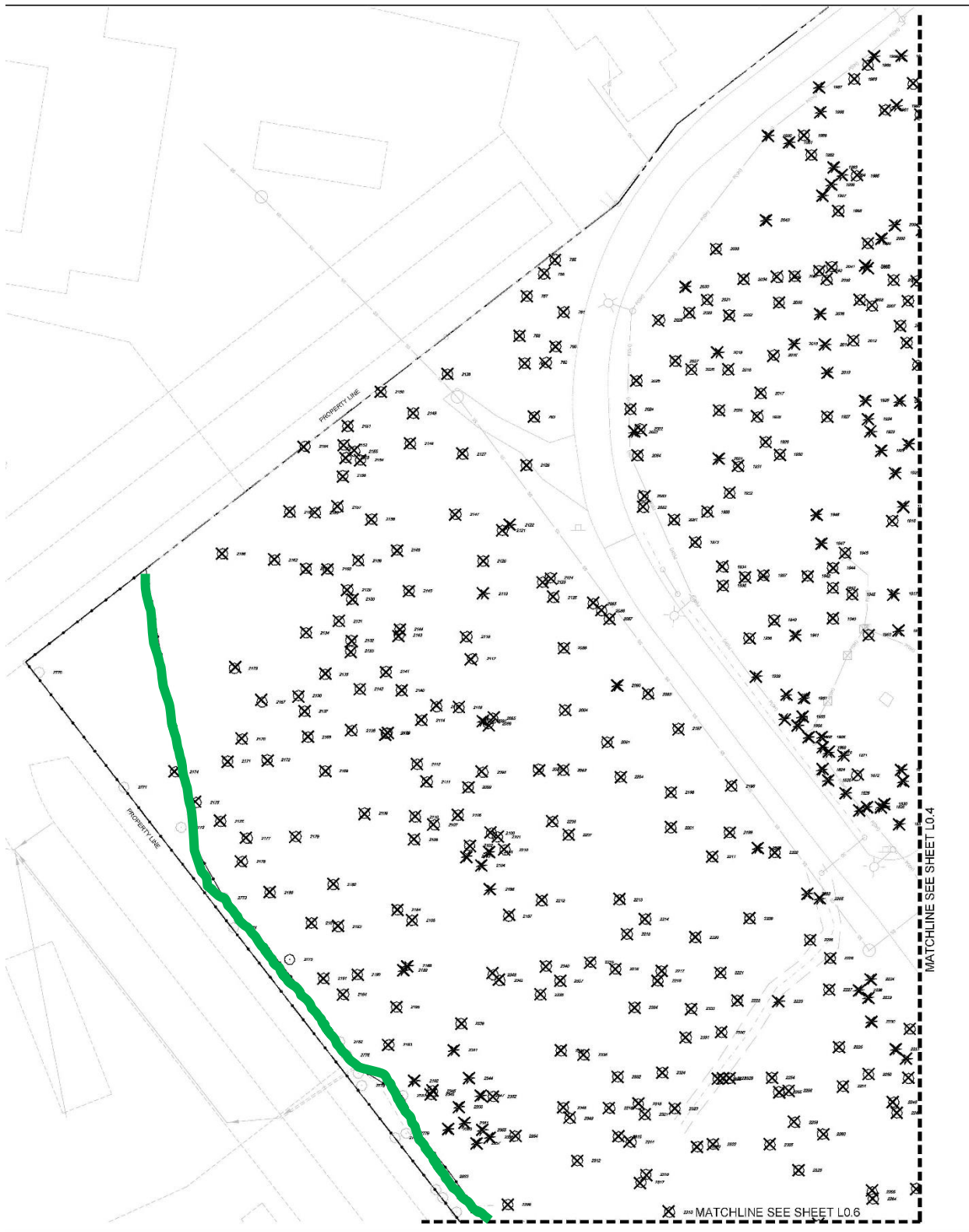
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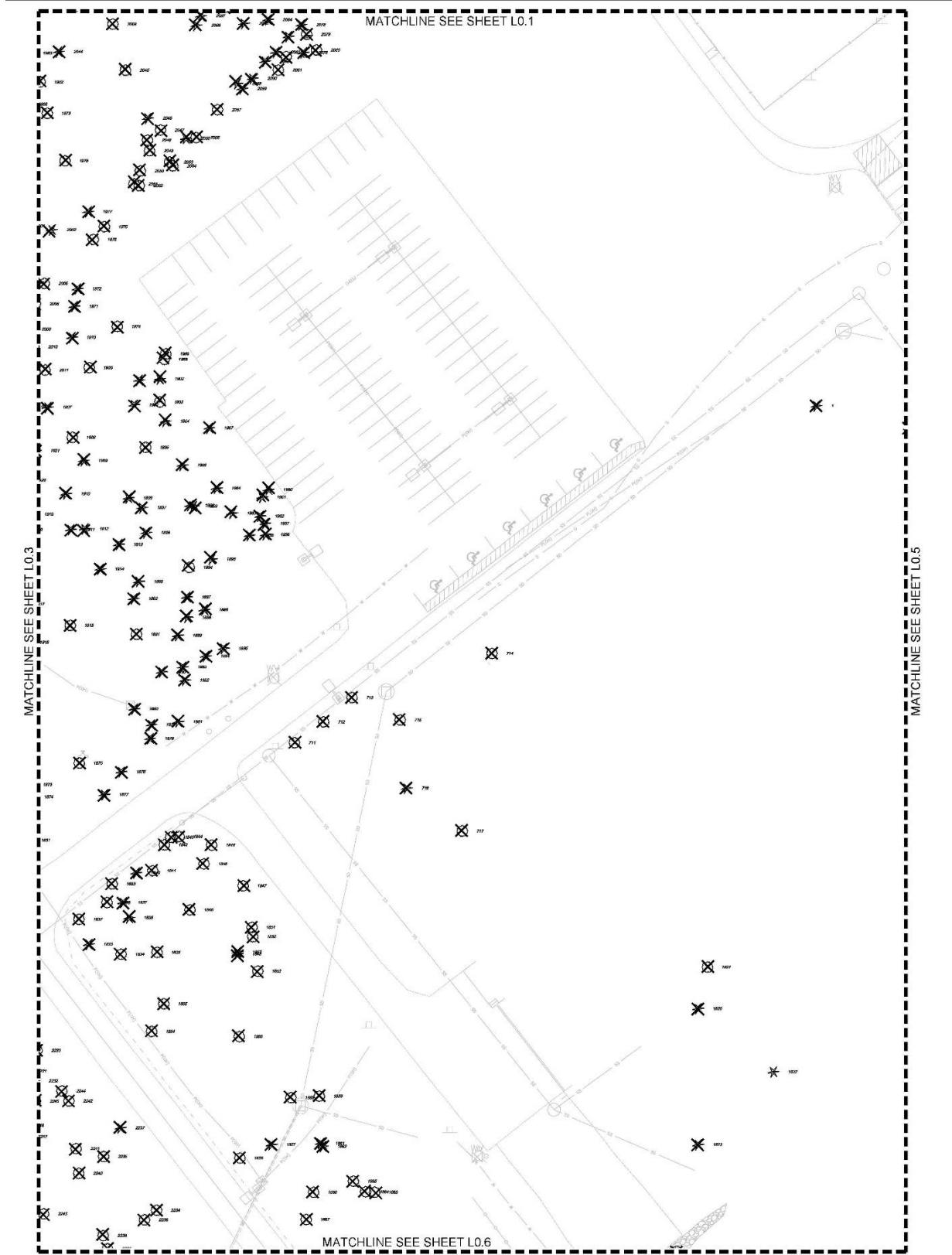
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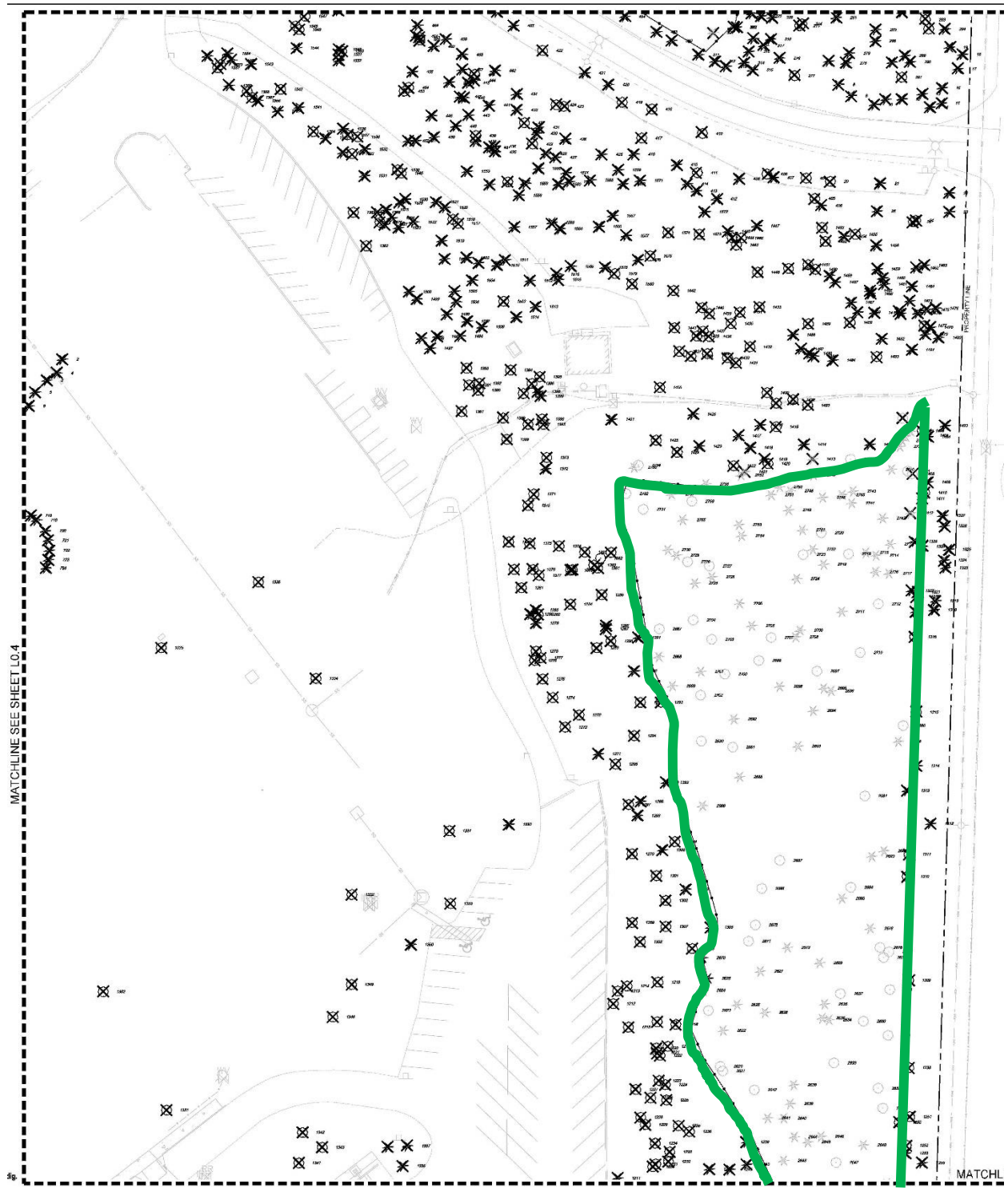
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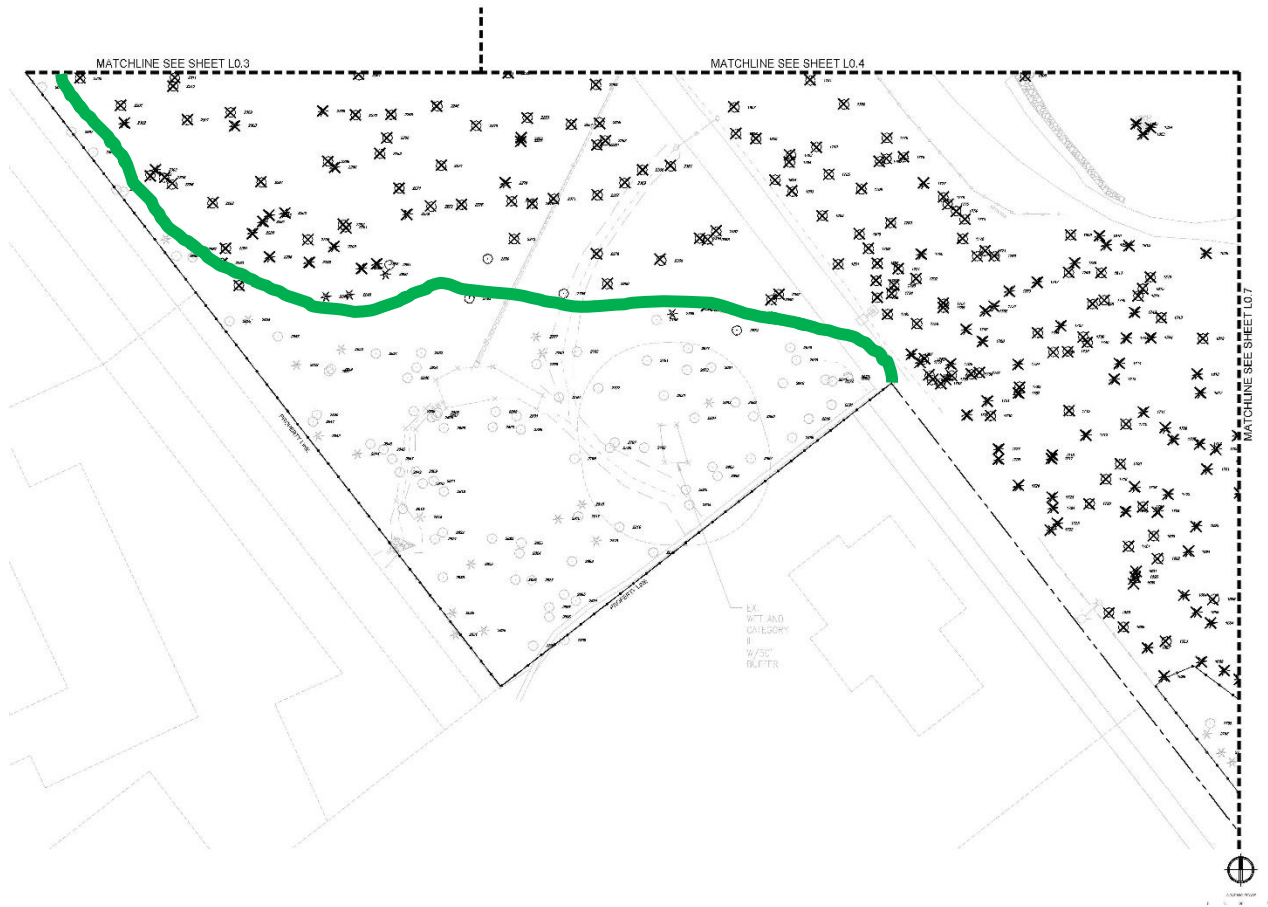
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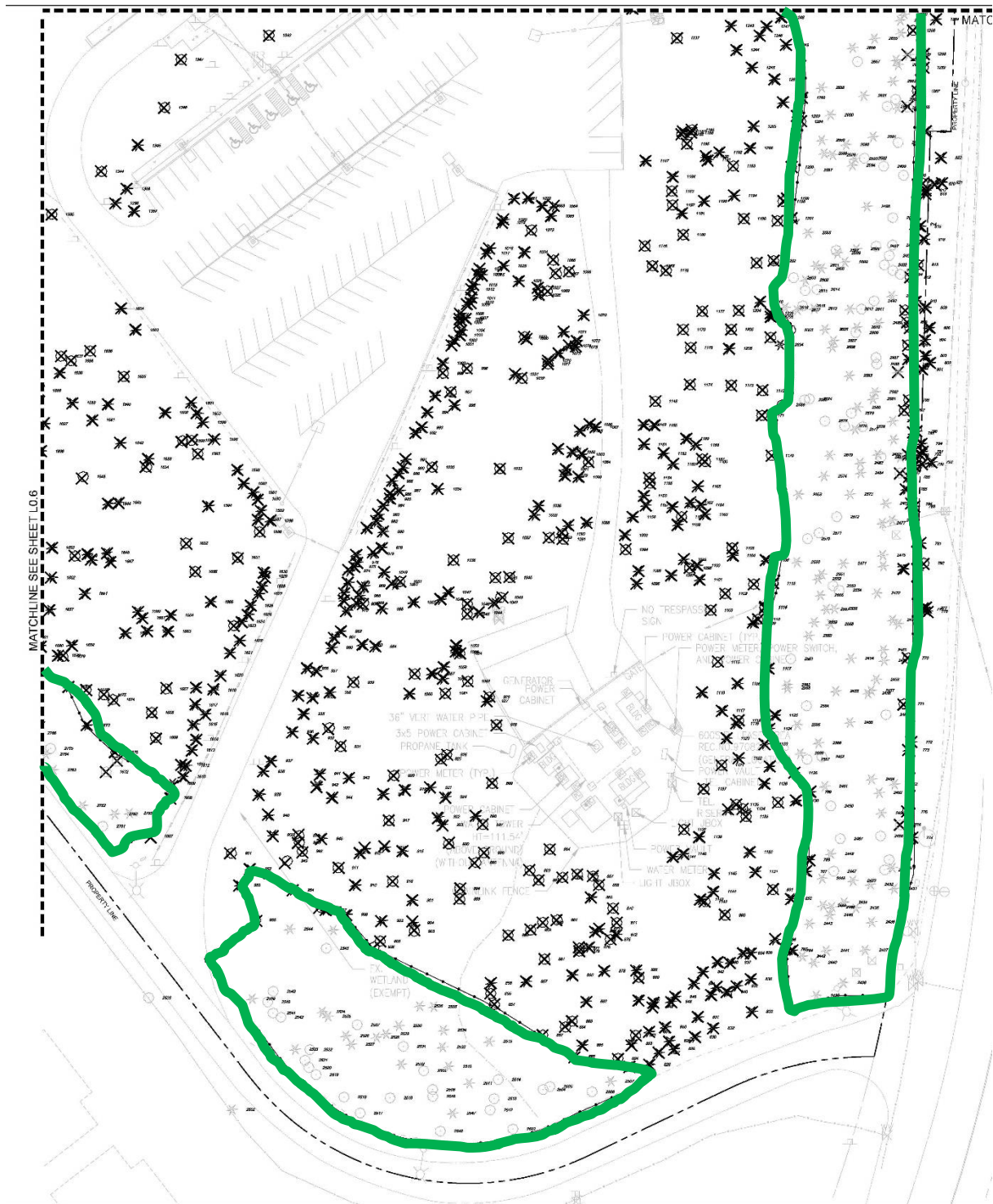
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Tree Evaluation and Retention 10/2019



Tree Evaluation and Retention 10/2019





Some dieback in many of the maples



Very poor soils





Dying cedar trees, very poor condition





Ants at the base of several Douglas firs



Some of the trees broke out due to brown rot



Most cedar trees are declining



The maples show dieback in the canopy but might recover with more light and regular watering.



Some of the small suppressed trees have wounded trunks.



Blackberry and invasive weeds are growing into the forested area.



The dead trees are not significant at the old entrance.



Powerlines along the road necessitated extensive pruning over the years.

Waiver of Liability

There are many conditions affecting a tree's health and stability, which may be present and cannot be ascertained, such as, root rot, previous or unexposed construction damage, internal cracks, stem rot and more which may be hidden. Changes in circumstances and conditions can also cause a rapid deterioration of a tree's health and stability. Adverse weather conditions can dramatically affect the health and safety of a tree in a very short amount of time.

While I have used every reasonable means to examine these trees, this evaluation represents my opinion of the tree health at this point in time. These findings do not guarantee future safety nor are they predictions of future events.

The tree evaluation consists of an external visual inspection of an individual tree's root flare, trunk, and canopy from the ground only unless otherwise specified. The inspection may also consist of taking trunk or root soundings for sound comparisons to aid the evaluator in determining the possible extent of decay within a tree. Soundings are only an aid to the evaluation process and do not replace the use of other more sophisticated diagnostic tools for determining the extent of decay within a tree.

As conditions change, it is the responsibility of the property owners to schedule additional site visits by the necessary professionals to ensure that the long-term success of the project is ensured. It is the responsibility of the property owner to obtain all required permits from city, county, state, or federal agencies. It is the responsibility of the property owner to comply with all applicable laws, regulations, and permit conditions. If there is a homeowners association, it is the responsibility of the property owner to comply with all Codes, Covenants, and Restrictions (CC&R's) that apply to tree pruning and tree removal.

This tree evaluation is to be used to inform and guide the client in the management of their trees. This in no way implies that the evaluator is responsible for performing recommended actions or using other methods or tools to further determine the extent of internal tree problems without written authorization from the client. Furthermore, the evaluator in no way holds that the opinions and recommendations are the only actions required to insure that the tree will not fail. A second maybe sought if client feels it's necessary. The client shall hold the evaluator harmless for any and all injuries or damages incurred if the tree examined fails for any reason or if the evaluator's recommendations are not followed or for acts of nature beyond the evaluator's reasonable expectations, such as severe winds, excessive rains, heavy snow loads, etc.

Should you have any questions or concerns, or if I may be of further assistance, please call.

Sincerely,



Zsafia Pasztor;
Certified Horticulturist Cert. # 2459
Certified Arborist Cert. # PN5795A;
Certified Tree Risk Assessor Cert. # 480
Certified LID Consultant and Designer
Landscape Designer and Construction Consultant

ATTACHMENT 1 – GLOSSARY

Terms Used in This Report, on the Tree Condition and Their Significance

In an effort to clearly present the information for each tree in a manner that facilitates the reader's ability to understand the conclusions I have drawn for each tree, I have collected the information in a report format. This report was developed by Zsafia Pasztor and it is based upon the *Tree Risk Assessment in Urban Areas and the Urban/Rural Interface* course manual and the *Tree Risk Assessment Form*, both sponsored by the International Society of Arboriculture, and the *Hazard Tree Evaluation Form* from the book, *The Evaluation of Hazard Trees in Urban Areas*, by Matheny and Clarke. The descriptions were left brief in the report in an effort to include as much pertinent information as possible, to make the report manageable, and to avoid boring the reader with infinite levels of detail. However, a review of these terms and descriptions will allow the reader to rapidly move through the report and understand the information.

- 1) **TREE LOCATION**--indicates what general area of the site the tree is on, or whether the tree is Off the Project property.
- 2) **TREE #**—the individual number of each tree.
- 3) **SPECIES**—this describes the species of each tree with both most readily accepted common name and the officially accepted scientific name.
- 4) **DBH**—Diameter-at-Breast-Height. This is the standard measurement of trees taken at 4.5 feet above the average ground level of the tree base.
 - i) Occasionally it is not practical to measure a tree at 4.5 feet above the ground. The most representative area of the trunk near 4.5 feet is then measured and noted on the spreadsheet. For instance, a tree that forks at 4.5 feet can have an unusually large swelling at that point. The measurement is taken below the swelling and noted as, '28.4" at 36"'.
 - ii) Trees with multiple stems are listed as a "clump of x," with x being the number of trunks in the clump. Measurements may be given as an average of all the trunks, or individual measurements for each trunk may be listed.
 - iii) Every effort is made to distinguish between a single tree with multiple stems and several trees growing close together at the bases.
- 5) **DRIP LINE**—the radius, the distance from the trunk to the furthest branch tips (sometimes the average of these measurements around the tree).
- 6) **% LCR**—Percentage of Live Crown Ratio: the relative proportion of green crown to overall tree height. This is an important indication of a tree's health. If a tree has a high percentage of Live Crown Ratio, it is likely producing enough photosynthetic activity to support the tree. If a tree has less than 30 to 40% LCR it can create a shortage of needed energy and can indicate poor health and vigor.

7) **SYMMETRY**—is the description of the form of the canopy. That is, the balance or overall shape of the canopy and crown. This is the place I list any major defects in the tree shape—does the tree have all its foliage on one side or in one unusual area. Symmetry can be important if there are additional defects in the tree such as rot pockets, cracks, loose roots, weak crown etc. Symmetry is generally categorized as Generally Symmetrical, Minor Asymmetry or Major Asymmetry:

- i) Gen. Sym.—Generally Symmetrical. The canopy/foliage is generally even on all sides with spacing of scaffold branches typical for the species, both vertically and radially.
- ii) Min. Asym.—Minor Asymmetry. The canopy/foliage has a slightly irregular shape with more weight on one side but appears to be no problem for the tree.
- iii) Maj. Asym.—Major Asymmetry. The canopy/foliage has a highly irregular shape for the species with the majority of the weight on one side of the tree. This can have a significant impact on the tree's stability, health and hazard potential—especially if other defects are noted such as cracks, rot, root defects.

8) **FOLIAGE/BRANCH**—describes the foliage of the tree in relation to a perfect specimen of that particular species. First the branch growth and foliage density is described, and then any signs or symptoms of stress and/or disease are noted. The condition of the foliage, or the branches and buds for deciduous trees in the dormant season, are important indications of a tree's health and vigor.

i) For Deciduous trees in the dormant season:

- The structure of the tree is visible,
- The quantity and quality of buds indicates health, and is described as
- good bud set, average bud set, or poor bud set. These are abbreviated
- in the spreadsheet as: gbs, abs, or pbs.
- The amount of annual shoot elongation is visible and is another major
- indication of tree health and vigor. This is described as:
 - a) Excellent, Good, Average, or Short Shoot Elongation. These are abbreviated in the spreadsheet as ESE, GSE, ASE, OR SSE.

ii) For evergreen trees year round and deciduous trees in leaf, the color and density of the foliage indicates if the tree is healthy or stressed, or if an insect infestation, a bacterial, fungal, or viral infection is present. Foliage is categorized on a scale from:

- Dense—extremely thick foliage, an indication of healthy vigorous
- growth,
- Good—thick foliage, thicker than average for the species,
- Normal/Average—thick foliage, average for the species, an indication
- of healthy growth,
- Thin or Thinning—needles and leaves becoming less dense so that
- sunlight readily passes through; an indication that the tree is under
- serious stress that could impact the long-term survivability and safety
- of the tree,
- Sparse—few leaves or needles on the twigs, an indication that the tree
- is under extreme stress and could indicate the future death of the tree
- Necrosis—the presence of dead twigs and branchlets. This is another
- significant indication of tree health. A few dead twigs and branches
- are reasonably typical in most trees of size. However, if there are dead

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- twigs and branchlets all over a certain portion of the tree, or all over
- the tree, these are indications of stress or attack that can have an
- impact on the tree's long-term health.
- Hangers—a term to describe a large branch or limb that has broken off
- but is still hanging up in the tree. These can be particularly dangerous
- in adverse weather conditions.

9) **CROWN CONDITION**—the crown is uppermost portion of the tree, generally considered the top 10 to 20% of the canopy or that part of the canopy above the main trunk in deciduous trees and above the secondary bark in evergreen trees.

i) The condition of the tree's crown is a reflection of the overall health and vigor of the entire tree. The crown is one of the first places a tree will demonstrate stress and pathogenic attack such as root rot.

ii) If the **Crown Condition** is healthy and strong, this is a good sign. If the crown condition is weak, broken out, or shows other signs of decline, it is an indication that the tree is under stress. It is such an important indication of health and vigor that this is the first place a trained forester or arborist looks to begin the evaluation of a tree. Current research reveals that, by the time trees with root rot show significant signs of decline in the crown, fully 50% or more of the roots have already rotted away. **Crown Condition** can be described as:

- Healthy Crown—exceptional growth for the species.
- Average Crown—typical for the species.
- Weak Crown—thin spindly growth with thin or sparse needles.
- Flagging Crown—describes a tree crown that is weak and unable to
- grow straight up.
- Dying Crown—describes obvious decline that is nearing death.
- Dead Crown—the crown has died due to pathological or physical
- injury. The tree is considered to have significant stress and/or
- weakness if the crown is dead.
- Broken out—a formerly weak crown condition that has been broken
- off by adverse weather conditions or other mechanical means.
- Regenerated or Regenerating—formerly broken out crowns that are
- now growing back, Regenerating crowns may appear healthy, average,
- or weak and indicate current health of the tree.
- Suppressed—a term used to describe poor condition of an entire tree
- or just the crown. Suppressed crowns are those that are entirely below
- the general level of the canopy of surrounding trees which receive no
- direct sunlight. They are generally in poor health and vigor.
- Suppressed trees are generally trees that are smaller and growing in the
- shade of larger trees around them. They generally have thin or sparse
- needles, weak or missing crowns, and are prone to insect attack as well
- as bacterial and fungal infections.

10) **TRUNK**—this is the area to note any defects that can have an impact on the tree's stability or hazard potential. Typical things noted are:

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- i) **FORKED**—bifurcation of branches or trunks that often occur at a narrow angle.
 - ii) **INCLUDED BARK**—a pattern of development at branch or trunk junctions where bark is turned inward rather than pushed out. This can be a serious structural defect in a tree that can and often does lead to failure of one or more of the branches or trunks especially during severe adverse weather conditions.
 - iii) **EPICORMIC GROWTH**—this is generally seen as dense thick growth near the trunk of a tree. Although this looks like a healthy condition, it is in fact the opposite. Trees with Epicormic Growth have used their reserve stores of energy in a last ditch effort to produce enough additional photosynthetic surface area to produce more sugars, starches and carbohydrates to support the continued growth of the tree. Generally speaking, when conifers in the Pacific Northwest exhibit heavy amounts of Epicormic Growth, they are not producing enough food to support their current mass and are already in serious decline.
 - iv) **INTERNAL STRUCTURAL WEAKNESS**—a physical characteristic of the tree trunk, such as a **kink, crack, rot pocket, or rot column** that predisposes the tree trunk to failure at the point of greatest weakness.
 - v) **BOWED**—a gradual curve of the trunk. This can indicate an Internal Structural Weakness or an overall weak tree. It can also indicate slow movement of soils or historic damage of the tree that has been corrected by the curved growth.
 - vi) **KINKED**—a sharp angle in the tree trunk that indicates that the normal growth pattern is disrupted. Generally this means that the internal fibers and annual rings are weaker than straight trunks and prone to failure, especially in adverse weather conditions.
 - vii) **GROUND FLOWER**—an area of deformed bark near the base of a tree trunk that indicates long-term root rot.
- 11) **ROOT COLLAR**—this is the area where the trunk enters the soil and the buttress roots flare out away from the trunk into the soil. It is here that signs of rot, decay, insect infestation, or fungal or bacterial infection are noted. **NAD** stands for **No Apparent Defects**.
- 12) **ROOTS**—any abnormalities such as girdling roots, roots that wrap around the tree itself that strangle the cambium layer and kill the tree, are noted here.
- 13) **COMMENTS**—this is the area to note any additional information that would not fit in the previous boxes or attributes about the tree that have bearing on the health and structure of the tree.
- 14) **CURRENT HEALTH RATING**—A description of the tree's general health ranging from dead, dying, poor, senescent, suppressed, fair, good, very good, to excellent.
- 15) **PNW-ISA TREE RISK ASSESSMENT RATINGS FOR HAZARD POTENTIAL**--The Pacific Northwest Chapter of the International Society of Arboriculture now certifies arborists as *Certified Tree Risk Assessors* using an adjusted scale Low to Extreme. They are:
- i) **TARGET RATING**--A scale of zero to three points depending upon the amount of use within the range of the tree and the amount of injury or damage that might occur if the tree or component part does fail. Target is both the level of use and the quality/value of the target combined with the foreseeable amount of injury or damage that will likely occur should the tree or component part fail.

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- 0 Points, no target. **No Hazard.**
- 1 Point, Low human use is rare and random for short periods of time and/or low target value. (country roads, long-term or overflow parking, remote parks, wilderness trails)
- 2 Points, Moderate human use less than 50% time, occasional (any given time) and/or moderate target value. (picnic areas, camping areas, minor rural roads, moderate use trails)
- 3 Points, Moderately high human use more than 50% of the time, frequent or high value target and/or moderate target value. (bus stops, roads, parking areas, most rarely used vacation homes, playgrounds, etc.)
- 4 Points, High or constant human use and/or high target value. (Schools, hospitals, residential and family homes, utilities, visitor centers, emergency access roads and stations)

ii) **SIZE OF PART--** The larger the tree or component part that fails, the greater the potential for injury or damage.

iii) **PROBABILITY OF FAILURE--**This component ranks the likelihood that the observed defect(s) will fail in a reasonable amount of time in the foreseeable future. The probability of failure automatically has associated with it threshold of action recommended to reduce or minimize the potential failure and associated injuries or damages that might occur.

iiii) **CONSEQUENCES**

16) **ISA HAZARD or RISK RATING--**The combined component ratings used within a specific Matrix.

17) **RECOMMENDATION**— this is an estimate of whether or not the tree is of sufficient health, vigor, and structure that it is worth retaining. Specific recommendations for each tree are included in this column. They may include anything from pruning dead wood, mulching, aerating, injecting tree-based fertilizer into the root system, shortening into a habitat tree or wildlife snag, or to completely removing the tree.

i) **Monitor:** “Monitor” is a specific recommendation that the tree be reevaluated on a routine basis to determine if there are any significant changes in health or structural stability. “Monitor annually” (or bi-annually, triannually, etc.)” means the tree should be looked at once every year (or every 2 or 3 years, etc.) This yearly monitoring can be a quick look at the trees to see if there are any significant changes. Significant changes such as storm damage, loss of crown, partial failure of one or more roots, etc. require that a full evaluation be done of the tree at that time.

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ISA Basic Tree Risk Assessment Form

Client _____ DNR _____ I ne _____
 Address/Tree location _____ Tree no. _____ Street _____
 Tree species _____ dbh _____ Height _____ Crown spread (ft) _____
 Assessor(s) _____ Time of year _____ Tree used _____

Target Assessment

Tree number	Target description	Large area	Response	Response	Response	Response	Response	Response
		Dead	Dead	Dead	Dead	Dead	Dead	Dead
1								
2								
3								
4								

Site Factors

History of failure: ☐ No ☐ Grade of slope ☐ Site level ☐ Channel soil type ☐ Root location ☐ Aspect _____
 Soil conditions: ☐ Limited volume ☐ Soil ☐ Shallow ☐ Compacted ☐ Previous over root ☐ % describe _____
 Prevailing wind direction _____ Common weather _____ Stressors ☐ Use ☐ Snow ☐ Heavy rain ☐ Describe _____
 Vigor: (low) ☐ Normal ☐ High ☐ Foliage: (none) ☐ None (dead) ☐ Normal ☐ Chlorotic ☐ Necrotic ☐ %
 Pests: _____
 Specific failure profile: Stakes ☐ Thrill ☐ Root ☐ Describe _____

Load Factors

Wind exposure: ☐ Protected ☐ Partial ☐ Full ☐ Wind frequency ☐ Relative crown size: Small ☐ Medium ☐ Large ☐
 Crown density: Sparse ☐ Normal ☐ Dense ☐ Interior branches: Few ☐ Normal ☐ Dense ☐ View: Moderate/Good ☐
 Recent or planned change in load factors _____

Tree Defects and Conditions Affecting the Likelihood of Failure

— Crown and Branches —

Unbalanced crown ☐ Low ☐ % ☐ Crotch ☐ Light third damage ☐
 Dead twigs/branches ☐ % ☐ Crotch ☐ Includes bark ☐
 Older/limbs: Number _____ Size: _____
 Over-extended branches ☐ Previous top removal ☐ Crotch/bark hole ☐ % ☐
 Pruning history: _____
 Crotch cleared ☐ Thinned ☐ Rotted ☐ Crotch ☐ Heartwood decay ☐
 Rotated ☐ Topped ☐ Lateral rot ☐ Crotch ☐ Heartwood decay ☐
 Flush cuts ☐ Old rot ☐ Response growth ☐
 N/A comment: _____

— Trunk —

Load on defect: ☐ N/A ☐ Minor ☐ Moderate ☐ Significant ☐
 Likelihood of failure: ☐ Negligible ☐ Possible ☐ Probable ☐ Imminent

— Roots and Root Collar —

Dead/dying bark ☐ Abnormal bark texture/color ☐ Girth ☐ Stem girdling ☐
 Corky bark ☐ Includes bark ☐ Crotch ☐
 Vascular damage/dieback ☐ Corky bark/bark ☐ Spine ☐
 Lightning strike ☐ Heartwood decay ☐ Crotch/limb rot ☐
 Crotch/limb rot ☐ N/A ☐ Decay ☐ Root rot ☐
 LAR ☐ Corroded ☐
 Response growth ☐
 Main comment: _____

Load on defect ☐ N/A ☐ Minor ☐ Moderate ☐ Significant ☐
Likelihood of failure ☐ Negligible ☐ Possible ☐ Probable ☐ Imminent

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Risk Categorization

Condition number	Tree part	Conditions of concern	Per size	Fall distance	Target protection	Likelihood				Consequences				Risk rating of part
						Very low	Low	Medium	High	Very low	Low	Medium	High	
1														
2														
3														
4														

Map 1: Likelihood matrix

Likelihood of failure	Likelihood of Impacting Target			
	Very low	Low	Medium	High
Imminent	Very likely	Somewhat likely	Unlikely	Very unlikely
Probable	Very likely	Somewhat likely	Unlikely	Very unlikely
Possible	Very likely	Somewhat likely	Unlikely	Very unlikely
Unprobable	Very likely	Somewhat likely	Unlikely	Very unlikely

Map 2: Risk rating matrix

Likelihood of failure & impact	Consequences of failure			
	Negligible	Minor	Significant	Severe
Very likely	Low	Medium	High	Extreme
Unlikely	Low	Medium	High	Extreme
Somewhat likely	Low	Medium	High	Extreme
Unlikely	Low	Medium	High	Extreme

Notes, explanations, descriptions _____

Mitigation options _____

Overall tree risk rating: ☐ Low ☐ Moderate ☐ High ☐ Extreme ☐
 Work priority: 1 ☐ 2 ☐ 3 ☐ 4 ☐
 Overall residual risk: ☐ Low ☐ Moderate ☐ High ☐ Extreme ☐
 Data: ☐ Final ☐ Preliminary ☐ Advanced assessment needed ☐ Check/Reassess
 Inspection limitations: ☐ Crown ☐ Limbs ☐ Crotch ☐ Root ☐ Soil ☐ Other _____

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NOTE: TREES WITH THE SAME DESCRIPTION AND DIFFERENT RATINGS:

Two trees may have the same descriptions in the matrix boxes, one may be marked “Hazard,” while another may be marked “Non-Hazard.” The difference is in the degree of the description--early “necrosis” versus advanced “necrosis” for instance. Another example is center rot or base rot. In a Western Red Cedar or Oak tree the presence of low or even moderate rot is not significant and does not diminish the strength of the tree. However, low levels of rot in the base of a Douglas Fir or Big Leaf Maple tree in an area known to have virulent pathogens present is highly significant and predisposes that tree to windthrow. Again, these descriptions were left brief in an effort to include as much pertinent information as possible, to make the report manageable, and, not to bore the reader with infinite levels of detail.

ATTACHMENT 2– REFERENCES

1. Dunster, Dr. Julian A., R.P.F., M.C.I.P. *Interpreting Resistograph Readings, A Manual for Users of the Resistograph Decay Detection Instrument*. Bowen Island, Canada: Dunster & Associates, 2000.
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13. Rodney W. Tyler *Winning The Organics Game* ASHS Press VA 1996
14. US Dept. of Transportation Federal Highway Administration *Roadside Revegetation: An Integrated Approach to Establishing Native Plants* 2007
15. Matheny and Clark in *Trees and Development: A Technical Guide to Preservation of Trees during Land Development* (Harris 1992, Helliwell 1985)
16. *Guide to Plant Appraisal, 9th Edition*, written by the Council of Tree and Landscape Appraisers.

2020

Zsafia Pasztor



**TREE RETENTION RE-EVALUATION
AUGUST 2020**

Tree Retention Re-evaluation August 2020



Zsafia Pasztor

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Landscape Designer; Certified LID Consultant

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Dear Mr. Mullins,

During July 2020, at your request, I performed a revision of the tree retention plan for the address of 4221 – 228th Ave SE in Issaquah WA.

This letter is a summary of my observations and conclusions.

Definition of the assignment

You contacted me because you are planning to develop the property. You asked for an re-evaluation of the trees as many showed decline. You asked me to provide you with a summary of the visit and my conclusions.

As you and I discussed, my assignment was to:

- evaluate the health and condition of the trees at this time
- determine if preservation is possible before, during and after construction
- recommend a preservation and if needed, mitigation plan
- write and submit to you a report

Summary of findings

Visiting the site and examining the trees on the property I found that the trees are declining for the most part. A large portion of the western red cedar trees that looked stressed are now dead or dying. It is unfortunate that most of the western red cedars, many of the Douglas firs, hemlocks, Bigleaf maples, cottonwoods and alders on the site are continuing to decline.

The condition of the trees was brought on largely because of the recent dryer years and the environmental pressures we are seeing in our forested areas.

The condition of the trees and the site constraints drove the adjustments and changes the design shows. After walking the site with the team, I support the changes the team had to make to the retention plans. The trees designated for retention are likely to remain windfirm. It is important to monitor the preserved trees because the trees on the site are likely to continue the decline.

The overall DBH of the existing trees is 43,034". 34,400" will be removed and 8,634" will be retained. The city typically requires that 25% of the existing tree DBH is retained when a site is developed. In this case the retained DBH is only 20% however due to the condition of the trees on site and how many trees should be removed due to declining conditions, this number is realistic for project.

During the construction some of the trees currently stressed might improve or decline further. If they continue their decline, they might need to be removed and additional new trees might need to

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be planted to compensate for their removal. It is recommended that the trees are monitored during construction.

Methodology

To evaluate the trees and to prepare the report, I drew upon my 30 years of experience in the field of horticulture, site management, and arboriculture and my formal education in natural resources management, natural habitat ecology, plant identification, and plant physiology. I also followed the protocol of the International Society of Arboriculture (ISA) for Visual and Level 2 Assessment (VA and L2) that includes looking at the overall health of the tree as well as the site conditions. This is a scientifically based process to look at the entire site, surrounding landscape and soil, as well as a complete look at the trees themselves.

In examining the trees, I looked at such factors as: size, vigor, canopy and foliage condition, density of leaves, injury, insect activity, root damage and root collar health, crown health, evidence of disease-causing bacteria, fungi or virus, dead wood and hanging limbs

Waiver of Liability

There are many conditions affecting a tree's health and stability, which may be present and cannot be ascertained, such as, root rot, previous or unexposed construction damage, internal cracks, stem rot and more which may be hidden. Changes in circumstances and conditions can also cause a rapid deterioration of a tree's health and stability. Adverse weather conditions can dramatically affect the health and safety of a tree in a very short amount of time.

While I have used every reasonable means to examine these trees, this evaluation represents my opinion of the tree health at this point in time. These findings do not guarantee future safety nor are they predictions of future events.

The tree evaluation consists of an external visual inspection of an individual tree's root flare, trunk, and canopy from the ground only unless otherwise specified. The inspection may also consist of taking trunk or root soundings for sound comparisons to aid the evaluator in determining the possible extent of decay within a tree. Soundings are only an aid to the evaluation process and do not replace the use of other more sophisticated diagnostic tools for determining the extent of decay within a tree.

As conditions change, it is the responsibility of the property owners to schedule additional site visits by the necessary professionals to ensure that the long-term success of the project is ensured. It is the responsibility of the property owner to obtain all required permits from city, county, state, or federal agencies. It is the responsibility of the property owner to comply with all applicable laws, regulations, and permit conditions. If there is a homeowners association, it is the responsibility of the property owner to comply with all Codes, Covenants, and Restrictions (CC&R's) that apply to tree pruning and tree removal.

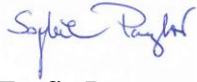
This tree evaluation is to be used to inform and guide the client in the management of their trees. This in no way implies that the evaluator is responsible for performing recommended actions or using other methods or tools to further determine the extent of internal tree problems without written authorization from the client. Furthermore, the evaluator in no way holds that the opinions

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and recommendations are the only actions required to insure that the tree will not fail. A second maybe sought if client feels it's necessary. The client shall hold the evaluator harmless for any and all injuries or damages incurred if the tree examined fails for any reason or if the evaluator's recommendations are not followed or for acts of nature beyond the evaluator's reasonable expectations, such as severe winds, excessive rains, heavy snow loads, etc.

Should you have any questions or concerns, or if I may be of further assistance, please call.

Sincerely,



Zsafia Pasztor;

Certified Horticulturist Cert. # 2459

Certified Arborist Cert. # PN5795A;

Certified Tree Risk Assessor Cert. # 480

Certified LID Consultant and Designer

Landscape Designer and Construction Consultant

ATTACHMENT 1 – GLOSSARY

Terms Used in This Report, on the Tree Condition and Their Significance

In an effort to clearly present the information for each tree in a manner that facilitates the reader's ability to understand the conclusions I have drawn for each tree, I have collected the information in a report format. This report was developed by Zsafia Pasztor and it is based upon the *Tree Risk Assessment in Urban Areas and the Urban/Rural Interface* course manual and the *Tree Risk Assessment Form*, both sponsored by the International Society of Arboriculture, and the *Hazard Tree Evaluation Form* from the book, *The Evaluation of Hazard Trees in Urban Areas*, by Matheny and Clarke. The descriptions were left brief in the report in an effort to include as much pertinent information as possible, to make the report manageable, and to avoid boring the reader with infinite levels of detail. However, a review of these terms and descriptions will allow the reader to rapidly move through the report and understand the information.

- 1) **TREE LOCATION**--indicates what general area of the site the tree is on, or whether the tree is Off the Project property.
- 2) **TREE #**—the individual number of each tree.
- 3) **SPECIES**—this describes the species of each tree with both most readily accepted common name and the officially accepted scientific name.
- 4) **DBH**—Diameter-at-Breast-Height. This is the standard measurement of trees taken at 4.5 feet above the average ground level of the tree base.
 - i) Occasionally it is not practical to measure a tree at 4.5 feet above the ground. The most representative area of the trunk near 4.5 feet is then measured and noted on the spreadsheet. For instance, a tree that forks at 4.5 feet can have an unusually large swelling at that point. The measurement is taken below the swelling and noted as, '28.4" at 36"'.
 - ii) Trees with multiple stems are listed as a "clump of x," with x being the number of trunks in the clump. Measurements may be given as an average of all the trunks, or individual measurements for each trunk may be listed.
 - iii) Every effort is made to distinguish between a single tree with multiple stems and several trees growing close together at the bases.
- 5) **DRIP LINE**—the radius, the distance from the trunk to the furthest branch tips (sometimes the average of these measurements around the tree).
- 6) **% LCR**—Percentage of Live Crown Ratio: the relative proportion of green crown to overall tree height. This is an important indication of a tree's health. If a tree has a high percentage of Live Crown Ratio, it is likely producing enough photosynthetic activity to support the tree. If a tree has less than 30 to 40% LCR it can create a shortage of needed energy and can indicate poor health and vigor.

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7) **SYMMETRY**—is the description of the form of the canopy. That is, the balance or overall shape of the canopy and crown. This is the place I list any major defects in the tree shape—does the tree have all its foliage on one side or in one unusual area. Symmetry can be important if there are additional defects in the tree such as rot pockets, cracks, loose roots, weak crown etc. Symmetry is generally categorized as Generally Symmetrical, Minor Asymmetry or Major Asymmetry:

- i) Gen. Sym.—Generally Symmetrical. The canopy/foliage is generally even on all sides with spacing of scaffold branches typical for the species, both vertically and radially.
- ii) Min. Asym.—Minor Asymmetry. The canopy/foliage has a slightly irregular shape with more weight on one side but appears to be no problem for the tree.
- iii) Maj. Asym.—Major Asymmetry. The canopy/foliage has a highly irregular shape for the species with the majority of the weight on one side of the tree. This can have a significant impact on the tree's stability, health and hazard potential—especially if other defects are noted such as cracks, rot, root defects.

8) **FOLIAGE/BRANCH**—describes the foliage of the tree in relation to a perfect specimen of that particular species. First the branch growth and foliage density is described, and then any signs or symptoms of stress and/or disease are noted. The condition of the foliage, or the branches and buds for deciduous trees in the dormant season, are important indications of a tree's health and vigor.

i) For Deciduous trees in the dormant season:

- The structure of the tree is visible,
- The quantity and quality of buds indicates health, and is described as
- good bud set, average bud set, or poor bud set. These are abbreviated
- in the spreadsheet as: gbs, abs, or pbs.
- The amount of annual shoot elongation is visible and is another major
- indication of tree health and vigor. This is described as:
 - a) Excellent, Good, Average, or Short Shoot Elongation. These are abbreviated in the spreadsheet as ESE, GSE, ASE, OR SSE.

ii) For evergreen trees year round and deciduous trees in leaf, the color and density of the foliage indicates if the tree is healthy or stressed, or if an insect infestation, a bacterial, fungal, or viral infection is present. Foliage is categorized on a scale from:

- Dense—extremely thick foliage, an indication of healthy vigorous
- growth,
- Good—thick foliage, thicker than average for the species,
- Normal/Average—thick foliage, average for the species, an indication
- of healthy growth,
- Thin or Thinning—needles and leaves becoming less dense so that
- sunlight readily passes through; an indication that the tree is under
- serious stress that could impact the long-term survivability and safety
- of the tree,
- Sparse—few leaves or needles on the twigs, an indication that the tree
- is under extreme stress and could indicate the future death of the tree
- Necrosis—the presence of dead twigs and branchlets. This is another
- significant indication of tree health. A few dead twigs and branches
- are reasonably typical in most trees of size. However, if there are dead

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- twigs and branchlets all over a certain portion of the tree, or all over
- the tree, these are indications of stress or attack that can have an
- impact on the tree's long-term health.
- Hangers—a term to describe a large branch or limb that has broken off
- but is still hanging up in the tree. These can be particularly dangerous
- in adverse weather conditions.

9) **CROWN CONDITION**—the crown is uppermost portion of the tree, generally considered the top 10 to 20% of the canopy or that part of the canopy above the main trunk in deciduous trees and above the secondary bark in evergreen trees.

i) The condition of the tree's crown is a reflection of the overall health and vigor of the entire tree. The crown is one of the first places a tree will demonstrate stress and pathogenic attack such as root rot.

ii) If the **Crown Condition** is healthy and strong, this is a good sign. If the crown condition is weak, broken out, or shows other signs of decline, it is an indication that the tree is under stress. It is such an important indication of health and vigor that this is the first place a trained forester or arborist looks to begin the evaluation of a tree. Current research reveals that, by the time trees with root rot show significant signs of decline in the crown, fully 50% or more of the roots have already rotted away. **Crown Condition** can be described as:

- Healthy Crown—exceptional growth for the species.
- Average Crown—typical for the species.
- Weak Crown—thin spindly growth with thin or sparse needles.
- Flagging Crown—describes a tree crown that is weak and unable to
- grow straight up.
- Dying Crown—describes obvious decline that is nearing death.
- Dead Crown—the crown has died due to pathological or physical
- injury. The tree is considered to have significant stress and/or
- weakness if the crown is dead.
- Broken out—a formerly weak crown condition that has been broken
- off by adverse weather conditions or other mechanical means.
- Regenerated or Regenerating—formerly broken out crowns that are
- now growing back, Regenerating crowns may appear healthy, average,
- or weak and indicate current health of the tree.
- Suppressed—a term used to describe poor condition of an entire tree
- or just the crown. Suppressed crowns are those that are entirely below
- the general level of the canopy of surrounding trees which receive no
- direct sunlight. They are generally in poor health and vigor.
- Suppressed trees are generally trees that are smaller and growing in the
- shade of larger trees around them. They generally have thin or sparse
- needles, weak or missing crowns, and are prone to insect attack as well
- as bacterial and fungal infections.

10) **TRUNK**—this is the area to note any defects that can have an impact on the tree's stability or hazard potential. Typical things noted are:

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- i) **FORKED**—bifurcation of branches or trunks that often occur at a narrow angle.
- ii) **INCLUDED BARK**—a pattern of development at branch or trunk junctions where bark is turned inward rather than pushed out. This can be a serious structural defect in a tree that can and often does lead to failure of one or more of the branches or trunks especially during severe adverse weather conditions.
- iii) **EPICORMIC GROWTH**—this is generally seen as dense thick growth near the trunk of a tree. Although this looks like a healthy condition, it is in fact the opposite. Trees with Epicormic Growth have used their reserve stores of energy in a last ditch effort to produce enough additional photosynthetic surface area to produce more sugars, starches and carbohydrates to support the continued growth of the tree. Generally speaking, when conifers in the Pacific Northwest exhibit heavy amounts of Epicormic Growth, they are not producing enough food to support their current mass and are already in serious decline.
- iv) **INTERNAL STRUCTURAL WEAKNESS**—a physical characteristic of the tree trunk, such as a **kink, crack, rot pocket, or rot column** that predisposes the tree trunk to failure at the point of greatest weakness.
- v) **BOWED**—a gradual curve of the trunk. This can indicate an Internal Structural Weakness or an overall weak tree. It can also indicate slow movement of soils or historic damage of the tree that has been corrected by the curved growth.
- vi) **KINKED**—a sharp angle in the tree trunk that indicates that the normal growth pattern is disrupted. Generally this means that the internal fibers and annual rings are weaker than straight trunks and prone to failure, especially in adverse weather conditions.
- vii) **GROUND FLOWER**—an area of deformed bark near the base of a tree trunk that indicates long-term root rot.

11) **ROOT COLLAR**—this is the area where the trunk enters the soil and the buttress roots flare out away from the trunk into the soil. It is here that signs of rot, decay, insect infestation, or fungal or bacterial infection are noted. **NAD** stands for **No Apparent Defects**.

12) **ROOTS**—any abnormalities such as girdling roots, roots that wrap around the tree itself that strangle the cambium layer and kill the tree, are noted here.

13) **COMMENTS**—this is the area to note any additional information that would not fit in the previous boxes or attributes about the tree that have bearing on the health and structure of the tree.

14) **CURRENT HEALTH RATING**—A description of the tree's general health ranging from dead, dying, poor, senescent, suppressed, fair, good, very good, to excellent.

15) **PNW-ISA TREE RISK ASSESSMENT RATINGS FOR HAZARD POTENTIAL**--The Pacific Northwest Chapter of the International Society of Arboriculture now certifies arborists as *Certified Tree Risk Assessors* using an adjusted scale Low to Extreme. They are:

- i) **TARGET RATING**--A scale of zero to three points depending upon the amount of use within the range of the tree and the amount of injury or damage that might occur if the tree or component part does fail. Target is both the level of use and the quality/value of the target combined with the foreseeable amount of injury or damage that will likely occur should the tree or component part fail.

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- 0 Points, no target. **No Hazard.**
- 1 Point, Low human use is rare and random for short periods of time and/or low target value. (country roads, long-term or overflow parking, remote parks, wilderness trails)
- 2 Points, Moderate human use less than 50% time, occasional (any given time) and/or moderate target value. (picnic areas, camping areas, minor rural roads, moderate use trails)
- 3 Points, Moderately high human use more than 50% of the time, frequent or high value target and/or moderate target value. (bus stops, roads, parking areas, most rarely used vacation homes, playgrounds, etc.)
- 4 Points, High or constant human use and/or high target value. (Schools, hospitals, residential and family homes, utilities, visitor centers, emergency access roads and stations)

ii) **SIZE OF PART--** The larger the tree or component part that fails, the greater the potential for injury or damage.

iii) **PROBABILITY OF FAILURE--** This component ranks the likelihood that the observed defect(s) will fail in a reasonable amount of time in the foreseeable future. The probability of failure automatically has associated with it threshold of action recommended to reduce or minimize the potential failure and associated injuries or damages that might occur.

iiii) **CONSEQUENCES**

16) **ISA HAZARD or RISK RATING--** The combined component ratings used within a specific Matrix.

17) **RECOMMENDATION**— this is an estimate of whether or not the tree is of sufficient health, vigor, and structure that it is worth retaining. Specific recommendations for each tree are included in this column. They may include anything from pruning dead wood, mulching, aerating, injecting tree-based fertilizer into the root system, shortening into a habitat tree or wildlife snag, or to completely removing the tree.

i) **Monitor:** “Monitor” is a specific recommendation that the tree be reevaluated on a routine basis to determine if there are any significant changes in health or structural stability. “Monitor annually” (or bi-annually, triannually, etc.)” means the tree should be looked at once every year (or every 2 or 3 years, etc.) This yearly monitoring can be a quick look at the trees to see if there are any significant changes. Significant changes such as storm damage, loss of crown, partial failure of one or more roots, etc. require that a full evaluation be done of the tree at that time.

ATTACHMENT 2– REFERENCES

1. Dunster, Dr. Julian A., R.P.F., M.C.I.P. *Interpreting Resistograph Readings, A Manual for Users of the Resistograph Decay Detection Instrument*. Bowen Island, Canada: Dunster & Associates, 2000.
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16. *Guide to Plant Appraisal, 10th Edition*, written by the Council of Tree and Landscape Appraisers.

Code	Common Name List	Scientific Name List
TRE_MPL	Bigleaf Maple	Acer macrophyllum
TRE_ALD	Red Alder	Alnus oregona
TRE_FIR	Douglas Fir	Pseudotsuga menziesii
TRE_COT	Cottonwood	Populus trichocarpa
TRE_CHRY	Cherry	Prunus sp.ch
TRE_CED	Western Red Cedar	Thuja plicata
TRE_WIL	Scooler's Willow	Salix scooleriana
TRE_HEM	Western Hemlock	Tsuga heterophylla
TRE_SPRCE	Sitka Spruce	Picea sitchensis
TRE_REDWD	Giant Redwood	Sequoiadendron giganteum
TRE_PIN	Japanese Black Pine	Pinus thurnbergii
TRE_ODEC	FILL IN	FILL IN
TRE_CHERRY	Cherry	Prunus sp.ch
TRE_SPRUCE	Colorado Spruce	Picea pungens
TRE_HOLLY	English Holly	Ilex aquifolium
TRE_DEC	FILL IN	FILL IN
TRE_DOGWD	Pacific Dogwood	Cornus nutalii
TRE_PLUM	Plum	Prunus sp.
TRE_JUN	Lawson Cypres	Chamacyparis lawsoniana

Point #	Diameter	Common Name	DBH "	Notes	CRZ '	Condition	Location	Action
1	6	Colorado Spruce	6		4.2	Poor	On-Site	Remove
613	9	Douglas Fir	9		6.3	Poor	On-Site	Keep
614	23	Douglas Fir	23		16.1	Poor	On-Site	Remove
615	12	Douglas Fir	12		8.4	Poor	On-Site	Keep
616	7	Bigleaf Maple	7		4.9	Poor	On-Site	Keep
617	12	Douglas Fir	12		8.4	Poor	On-Site	Keep
618	18/18	Bigleaf Maple	36		25.2	Poor	On-Site	Keep
619	6	Bigleaf Maple	6		4.2	Poor	On-Site	Keep
620	20	Douglas Fir	20		14	Poor	On-Site	Keep
621	13	Bigleaf Maple	13		9.1	Poor	On-Site	Keep
622	7	Bigleaf Maple	7		4.9	Poor	On-Site	Keep
643	14	Bigleaf Maple	14		9.8	Poor	On-Site	Remove
644	24	Western Red Cedar	24		16.8	Very Poor	On-Site	Dead
645	14	Western Red Cedar	14		9.8	Very Poor	On-Site	Dead
647	7	Bigleaf Maple	7		4.9	Poor	On-Site	Remove
648	38/25	Western Red Cedar	63		44.1	Very Poor	On-Site	Remove
649	14	Cherry	14		9.8	Poor	On-Site	Remove
650	16	Bigleaf Maple	16		11.2	Poor	On-Site	Remove
651	12	Bigleaf Maple	12		8.4	Poor	On-Site	Remove
654	18	Douglas Fir	18	Some broken limbs	12.6	Poor	On-Site	Remove
673	16/16/10	Bigleaf Maple	42	Some broken limbs	29.4	Fair	On-Site	Remove
674	13	Douglas Fir	13		9.1	Fair	On-Site	Remove
675	8	Douglas Fir	8		5.6	Fair	On-Site	Remove
676	8	Douglas Fir	8		5.6	Fair	On-Site	Remove
677	6	Douglas Fir	6		4.2	Fair	On-Site	Remove
678	7	Douglas Fir	7		4.9	Fair	On-Site	Remove
679	6/6	Bigleaf Maple	12		8.4	Fair	On-Site	Keep
680	14	Bigleaf Maple	14		9.8	Fair	On-Site	Remove
681	12	Bigleaf Maple	12		8.4	Fair	On-Site	Remove
682	7	Douglas Fir	7		4.9	Poor	On-Site	Remove
683	7	Douglas Fir	7		4.9	Poor	On-Site	Remove
684	16	Douglas Fir	16		11.2	Fair	On-Site	Remove
685	14/14	Bigleaf Maple	28		19.6	Fair	On-Site	Keep
686	24	Cottonwood	24		16.8	Fair	On-Site	Remove
687	9	Douglas Fir	9		6.3	Poor	On-Site	Remove
688	6	Douglas Fir	6		4.2	Poor	On-Site	Remove
689	6	Douglas Fir	6		4.2	Poor	On-Site	Remove
690	6	Western Red Cedar	6		4.2	Very Poor	On-Site	Dead
698	20	Western Red Cedar	20		14	Very Poor	On-Site	Remove
699	17/17	Bigleaf Maple	34		23.8	Fair	On-Site	Remove
700	11	Douglas Fir	11		7.7	Fair	On-Site	Remove
701	10	Western Red Cedar	10		7	Poor	On-Site	Remove
702	10/10	Bigleaf Maple	20		14	Poor	On-Site	Remove
703	13	Western Red Cedar	13		9.1	Very Poor	On-Site	Remove
704	12	Douglas Fir	12		8.4	Fair	On-Site	Remove
705	16/8	Prunus sp.	24		16.8	Fair	On-Site	Remove
706	12/7	Bigleaf Maple	19		13.3	Fair	On-Site	Remove
707	11/7/9	Bigleaf Maple	27		18.9	Fair	On-Site	Remove
708	42	Western Red Cedar	42		29.4	Very Poor	On-Site	Remove
709	10/12	Bigleaf Maple	22		15.4	Fair	On-Site	Remove
710	6	Bigleaf Maple	6		4.2	Fair	On-Site	Remove
711	9	Cherry	9		6.3	Poor	On-Site	Remove
712	12	Cherry	12		8.4	Poor	On-Site	Remove
713	12	Cherry	12		8.4	Poor	On-Site	Remove
714	8	Malus sp.	8		5.6	Poor	On-Site	Remove
715	6/6/6	Bigleaf Maple	18		12.6	Poor	On-Site	Remove
716	12	Western Red Cedar	12		8.4	Very Poor	On-Site	Remove
717	12	Cherry	12		8.4	Very Poor	On-Site	Remove
725	8/6/6	Prunus sp.	20		14	Fair	On-Site	Keep

726	10	Douglas Fir	10	7 Poor	On-Site	Keep
727	20	Douglas Fir	20	14 Fair	On-Site	Keep
728	10	Douglas Fir	10	7 Poor	On-Site	Keep
729	15	Douglas Fir	15	10.5 Fair	On-Site	Keep
730	12	Douglas Fir	12	8.4 Fair	On-Site	Keep
731	26	Bigleaf Maple	26	18.2 Fair	On-Site	Keep
732	6	Douglas Fir	6	4.2 Fair	On-Site	Keep
733	6	Douglas Fir	6	4.2 Fair	On-Site	Keep
734	6	Douglas Fir	6	4.2 Poor	On-Site	Keep
735	15	Douglas Fir	15	10.5 Poor	On-Site	Keep
736	6/6	Prunus sp.	12 Broken limbs	8.4 Very Poor	On-Site	Keep
737	8/8/8/8/8	Prunus sp.	40 Broken limbs	28 Very Poor	On-Site	Keep
738	10	Bigleaf Maple	10	7 Fair	On-Site	Keep
739	20/20/14	Bigleaf Maple	54	37.8 Fair	On-Site	Remove
740	26	Douglas Fir	26 Some broken limbs	18.2 Fair	On-Site	Remove
741	26	Douglas Fir	26	18.2 Fair	On-Site	Remove
742	23	Douglas Fir	23	16.1 Fair	On-Site	Keep
743	26	Douglas Fir	26	18.2 Fair	On-Site	Keep
744	10	Douglas Fir	10	7 Fair	On-Site	Keep
745	12	Bigleaf Maple	12	8.4 Fair	On-Site	Keep
746	7	Douglas Fir	7	4.9 Fair	On-Site	Keep
747	20	Douglas Fir	20	14 Fair	On-Site	Keep
748	30	Douglas Fir	30 On neighbor's property	21 Fair	Neighboring	Keep
749	20	Douglas Fir	20	14 Fair	On-Site	Keep
750	10/10	Douglas Fir	20	14 Fair	On-Site	Keep
751	12	Douglas Fir	12	8.4 Fair	On-Site	Keep
752	14	Douglas Fir	14	9.8 Fair	On-Site	Keep
753	14	Douglas Fir	14	9.8 Fair	On-Site	Keep
754	8	Scooler's Willow	8	5.6 Fair	On-Site	Keep
755	8	Cottonwood	8	5.6 Good	On-Site	Keep
756	18	Cottonwood	18	12.6 Good	On-Site	Keep
757	10	Cottonwood	10	7 Good	On-Site	Keep
758	6	Scooler's Willow	6	4.2 Fair	On-Site	Keep
759	6	Cottonwood	6	4.2 Good	On-Site	Keep
760	10/10/7/7	Bigleaf Maple	34	23.8 Good	On-Site	Keep
761	12/9/9	Bigleaf Maple	30	21 Good	On-Site	Keep
762	12	Bigleaf Maple	12	8.4 Good	On-Site	Keep
763	12/12/12/7/7	Bigleaf Maple	50	35 Good	On-Site	Keep
1824	12	Douglas Fir	12	8.4 Poor	On-Site	Remove
1825	15	Douglas Fir	15	10.5 Poor	On-Site	Remove
1826	18	Douglas Fir	18	12.6 Poor	On-Site	Remove
1827	24	Douglas Fir	24	16.8 Poor	On-Site	Remove
1828	34	Douglas Fir	34	23.8 Poor	On-Site	Remove
1829	12	Western Red Cedar	12	8.4 Very Poor	On-Site	Remove
1830	12	Western Red Cedar	12	8.4 Very Poor	On-Site	Remove
1831	8	Western Red Cedar	8	5.6 Very Poor	On-Site	Remove
1842	10/10	Bigleaf Maple	20	14 Poor	On-Site	Remove
1843	12	Bigleaf Maple	12	8.4 Poor	On-Site	Remove
1844	12	Bigleaf Maple	12	8.4 Poor	On-Site	Remove
1845	13	Bigleaf Maple	13	9.1 Poor	On-Site	Remove
1846	24/24	Bigleaf Maple	48	33.6 Poor	On-Site	Remove
1868	8	Western Red Cedar	8	5.6 Dying	On-Site	Remove
1869	6	Western Red Cedar	6	4.2 Dying	On-Site	Remove
1870	7	Western Red Cedar	7	4.9 Dying	On-Site	Remove
1871	13	Douglas Fir	13	9.1 Fair	On-Site	Remove
1872	22/22	Bigleaf Maple	44	30.8 Fair	On-Site	Remove
1873	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
1874	22	Douglas Fir	22	15.4 Fair	On-Site	Remove
1875	18/18/18/18	Bigleaf Maple	72	50.4 Fair	On-Site	Remove
1876	28	Douglas Fir	28	19.6 Fair	On-Site	Remove

1877	28	Douglas Fir	28	19.6 Fair	On-Site	Remove
1878	38	Douglas Fir	38	26.6 Fair	On-Site	Remove
1879	30	Western Red Cedar	30	21 Fair	On-Site	Remove
1880	30	Douglas Fir	30 Dead	21 Dead	On-Site	Dead
1881	20	Japanese Black Pine	20	14 Fair	On-Site	Remove
1882	30	Douglas Fir	30	21 Fair	On-Site	Remove
1883	32	Douglas Fir	32	22.4 Fair	On-Site	Remove
1884	26	Douglas Fir	26	18.2 Fair	On-Site	Remove
1885	36	Douglas Fir	36	25.2 Fair	On-Site	Remove
1886	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
1887	26	Western Red Cedar	26	18.2 Fair	On-Site	Remove
1888	22	Douglas Fir	22	15.4 Fair	On-Site	Remove
1889	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
1890	6	Japanese Black Pine	6	4.2 Poor	On-Site	Remove
1891	18	Bigleaf Maple	18	12.6 Fair	On-Site	Remove
1892	26	Douglas Fir	26	18.2 Fair	On-Site	Remove
1893	6	Douglas Fir	6	4.2 Fair	On-Site	Remove
1894	10/10	Bigleaf Maple	20	14 Fair	On-Site	Remove
1895	28	Douglas Fir	28	19.6 Fair	On-Site	Remove
1896	24	Western Red Cedar	24	16.8 Fair	On-Site	Remove
1897	20	Douglas Fir	20	14 Fair	On-Site	Remove
1898	10	Douglas Fir	10	7 Fair	On-Site	Remove
1899	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
1900	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1901	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
1902	7	Douglas Fir	7	4.9 Fair	On-Site	Remove
1903	20	Bigleaf Maple	20	14 Fair	On-Site	Remove
1904	20	Douglas Fir	20	14 Fair	On-Site	Remove
1905	20	Bigleaf Maple	20	14 Fair	On-Site	Remove
1906	8	Giant Redwood	8	5.6 Fair	On-Site	Remove
1907	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
1908	20/20/20/20	Bigleaf Maple	80 Very large, some dieback	56 Fair	On-Site	Remove
1909	10	Douglas Fir	10	7 Fair	On-Site	Remove
1910	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
1911	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
1912	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
1913	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1914	28/16	Douglas Fir	44	30.8 Fair	On-Site	Remove
1915	24/24	Bigleaf Maple	48	33.6 Fair	On-Site	Remove
1916	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
1917	26	Douglas Fir	26	18.2 Fair	On-Site	Remove
1918	24/24/24	Bigleaf Maple	72 Very large, some dieback	50.4 Fair	On-Site	Remove
1919	9	Douglas Fir	9	6.3 Fair	On-Site	Remove
1920	19	Douglas Fir	19	13.3 Fair	On-Site	Remove
1921	9	Douglas Fir	9	6.3 Fair	On-Site	Remove
1922	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1923	10	Douglas Fir	10	7 Fair	On-Site	Remove
1924	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
1925	11	Douglas Fir	11	7.7 Fair	On-Site	Remove
1926	20	Douglas Fir	20	14 Fair	On-Site	Remove
1927	24/24	Bigleaf Maple	48	33.6 Poor	On-Site	Remove
1928	28	Bigleaf Maple	28	19.6 Poor	On-Site	Remove
1929	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
1930	12/12	Bigleaf Maple	24	16.8 Poor	On-Site	Remove
1931	26	Bigleaf Maple	26	18.2 Poor	On-Site	Remove
1932	26	Bigleaf Maple	26	18.2 Poor	On-Site	Remove
1933	16	Bigleaf Maple	16	11.2 Poor	On-Site	Remove
1934	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
1935	16	Bigleaf Maple	16	11.2 Poor	On-Site	Remove
1936	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove

1937	7	Scooler's Willow	7	4.9 Fair	On-Site	Remove
1938	18/18/18	Bigleaf Maple	54 Dieback	37.8 Poor	On-Site	Remove
1939	12	Douglas Fir	12	8.4 Poor	On-Site	Remove
1940	10	Bigleaf Maple	10	7 Poor	On-Site	Remove
1941	13	Sitka Spruce	13	9.1 Fair	On-Site	Remove
1942	12/12	Scooler's Willow	24	16.8 Fair	On-Site	Remove
1943	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
1944	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
1945	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
1946	20	Scooler's Willow	20	14 Fair	On-Site	Remove
1947	14	Western Red Cedar	14	9.8 Fair	On-Site	Remove
1948	7	Western Red Cedar	7	4.9 Fair	On-Site	Remove
1949	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
1950	20/20	Bigleaf Maple	40	28 Fair	On-Site	Remove
1951	26	Douglas Fir	26	18.2 Fair	On-Site	Remove
1952	24	Western Red Cedar	24	16.8 Fair	On-Site	Remove
1953	20	Douglas Fir	20	14 Fair	On-Site	Remove
1954	6	Western Red Cedar	6	4.2 Fair	On-Site	Remove
1955	7	Western Red Cedar	7	4.9 Fair	On-Site	Remove
1956	20	Western Red Cedar	20	14 Fair	On-Site	Remove
1957	14	Western Red Cedar	14	9.8 Fair	On-Site	Remove
1958	20	Douglas Fir	20	14 Fair	On-Site	Remove
1959	22	Douglas Fir	22	15.4 Fair	On-Site	Remove
1960	11	Western Red Cedar	11	7.7 Fair	On-Site	Remove
1961	16/16	Western Red Cedar	32	22.4 Fair	On-Site	Remove
1962	14	Western Red Cedar	14	9.8 Fair	On-Site	Remove
1963	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
1964	30	Douglas Fir	30	21 Fair	On-Site	Remove
1965	20	Douglas Fir	20	14 Fair	On-Site	Remove
1966	10	Douglas Fir	10	7 Fair	On-Site	Remove
1967	48	Douglas Fir	48	33.6 Fair	On-Site	Remove
1968	22	Bigleaf Maple	22	15.4 Fair	On-Site	Remove
1969	8/8/8	Bigleaf Maple	24 Some broken limbs	16.8 Fair	On-Site	Remove
1970	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
1971	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1972	20	Douglas Fir	20	14 Fair	On-Site	Remove
1973	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
1974	32	Bigleaf Maple	32	22.4 Fair	On-Site	Remove
1975	16	Bigleaf Maple	16	11.2 Fair	On-Site	Remove
1976	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
1977	20	Douglas Fir	20	14 Fair	On-Site	Remove
1978	24	Bigleaf Maple	24	16.8 Fair	On-Site	Remove
1979	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
1980	24	Douglas Fir	24	16.8 Fair	On-Site	Keep
1981	20	Bigleaf Maple	20 Wound	14 Poor	On-Site	Keep
1982	20/20	Bigleaf Maple	40 Dieback	28 Poor	On-Site	Keep
1983	9	Douglas Fir	9	6.3 Fair	On-Site	Keep
1984	16	Douglas Fir	16	11.2 Fair	On-Site	Keep
1985	7	Scooler's Willow	7	4.9 Fair	On-Site	Keep
1986	12	Bigleaf Maple	12 Some broken limbs	8.4 Fair	On-Site	Keep
1987	17	Douglas Fir	17 Suspected root issues	11.9 Poor	On-Site	Keep
1988	1	Douglas Fir	1	0.7 Fair	On-Site	Keep
1989	12	Bigleaf Maple	12 Wound	8.4 Poor	On-Site	Keep
1990	20	Douglas Fir	20	14 Fair	On-Site	Keep
1991	20	Douglas Fir	20	14 Fair	On-Site	Keep
1992	20	Bigleaf Maple	20	14 Fair	On-Site	Keep
1993	14	Douglas Fir	14	9.8 Fair	On-Site	Keep
1994	7	Douglas Fir	7	4.9 Fair	On-Site	Keep
1995	14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
1996	16	Douglas Fir	16	11.2 Fair	On-Site	Keep

1997	26	Douglas Fir	26	18.2 Fair	On-Site	Remove
1998	9	Bigleaf Maple	9	6.3 Fair	On-Site	Remove
1999	14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
2000	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
2001	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
2002	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
2003	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
2004	7	Bigleaf Maple	7	4.9 Fair	On-Site	Remove
2005	7	Bigleaf Maple	7	4.9 Fair	On-Site	Remove
2006	6/6	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
2007	16	Bigleaf Maple	16	11.2 Fair	On-Site	Remove
2008	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
2009	7	Bigleaf Maple	7	4.9 Fair	On-Site	Remove
2010	9	Bigleaf Maple	9	6.3 Fair	On-Site	Remove
2011	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
2012	28	Bigleaf Maple	28	19.6 Fair	On-Site	Remove
2013	9	Douglas Fir	9	6.3 Fair	On-Site	Remove
2014	7	Douglas Fir	7	4.9 Fair	On-Site	Remove
2015	7	Douglas Fir	7	4.9 Fair	On-Site	Remove
2016	24	Bigleaf Maple	24	16.8 Fair	On-Site	Remove
2017	7	Bigleaf Maple	7	4.9 Fair	On-Site	Remove
2018	14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
2019	32	Douglas Fir	32	22.4 Fair	On-Site	Remove
2020	10	Bigleaf Maple	10	7 Poor	On-Site	Remove
2021	13	Western Hemlock	13	9.1 Poor	On-Site	Remove
2022	10	Scooler's Willow	10	7 Poor	On-Site	Remove
2023	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
2024	7/7	Bigleaf Maple	14	9.8 Poor	On-Site	Remove
2025	12	Bigleaf Maple	12	8.4 Poor	On-Site	Remove
2026	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
2027	18	Bigleaf Maple	18	12.6 Poor	On-Site	Remove
2028	10	Scooler's Willow	10	7 Poor	On-Site	Keep
2029	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
2030	24	Douglas Fir	24 Some broken limbs	16.8 Poor	On-Site	Keep
2031	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
2032	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
2033	18	Red Alder	18	12.6 Poor	On-Site	Keep
2034	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
2035	24/24	Bigleaf Maple	48 Dieback	33.6 Poor	On-Site	Remove
2036	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
2037	6	Bigleaf Maple	6 Dieback	4.2 Very Poor	On-Site	Remove
2038	6	Douglas Fir	6	4.2 Fair	On-Site	Remove
2039	13	Bigleaf Maple	13	9.1 Fair	On-Site	Remove
2040	11	Bigleaf Maple	11	7.7 Very Poor	On-Site	Remove
2041	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
2042	26	Douglas Fir	26	18.2 Fair	On-Site	Remove
2043	28	Douglas Fir	28 Some broken limbs	19.6 Poor	On-Site	KEEP
2044	26	Douglas Fir	26	18.2 Fair	On-Site	Keep
2045	12	Bigleaf Maple	12	8.4 Poor	On-Site	Remove
2046	28	Douglas Fir	28 Some broken limbs	19.6 Fair	On-Site	Remove
2047	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
2048	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
2049	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
2050	9	Scooler's Willow	9	6.3 Fair	On-Site	Remove
2051	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
2052	9	Bigleaf Maple	9	6.3 Fair	On-Site	Remove
2053	10	Bigleaf Maple	10	7 Poor	On-Site	Remove
2054	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
2055	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
2056	6	Scooler's Willow	6	4.2 Fair	On-Site	Remove

2057	8	Scooler's Willow	8	5.6 Fair	On-Site	Remove
2058	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
2059	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
2060	26	Douglas Fir	26	18.2 Fair	On-Site	Remove
2061	20	Cottonwood	20	14 Fair	On-Site	Remove
2062	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
2063	16	Douglas Fir	16	11.2 Poor	On-Site	Remove
2064	22	Douglas Fir	22	15.4 Fair	On-Site	Remove
2065	22	Douglas Fir	22	15.4 Fair	On-Site	Remove
2066	24/24	Bigleaf Maple	48	33.6 Fair	On-Site	Remove
2067	20	Douglas Fir	20	14 Fair	On-Site	Remove
2068	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
2069	8	Scooler's Willow	8	5.6 Poor	On-Site	Keep
2070	16	Bigleaf Maple	16	11.2 Poor	On-Site	Keep
2071	7/7	Scooler's Willow	14	9.8 Poor	On-Site	Keep
2072	12	Bigleaf Maple	12	8.4 Poor	On-Site	Keep
2073	7	Bigleaf Maple	7 Broken limbs	4.9 Poor	On-Site	Keep
2074	22	Douglas Fir	22	15.4 Fair	On-Site	Remove
2075	10	Cottonwood	10	7 Fair	On-Site	Remove
2076	13	Douglas Fir	13	9.1 Poor	On-Site	Remove
2077	18	Douglas Fir	18 Broken limbs	12.6 Poor	On-Site	Remove
2078	11	Douglas Fir	11 Broken limbs	7.7 Poor	On-Site	Remove
2079	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
2080	18	Cottonwood	18	12.6 Fair	On-Site	Remove
2081	8	Bigleaf Maple	8	5.6 Fair	On-Site	Remove
2082	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
2083	8/8	Scooler's Willow	16	11.2 Fair	On-Site	Remove
2084	30	Cottonwood	30	21 Fair	On-Site	Remove
2085	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
2086	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
2087	7	Bigleaf Maple	7	4.9 Fair	On-Site	Remove
2088	30/30	Bigleaf Maple	60 Very large, some dieback	42 Fair	On-Site	Remove
2089	32	Bigleaf Maple	32	22.4 Fair	On-Site	Remove
2090	7	Western Red Cedar	7	4.9 Fair	On-Site	Remove
2091	26/10	Bigleaf Maple	36	25.2 Fair	On-Site	Remove
2092	16/8	Bigleaf Maple	24	16.8 Fair	On-Site	Remove
2093	26/26	Bigleaf Maple	52	36.4 Fair	On-Site	Remove
2094	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
2095	30	Bigleaf Maple	30	21 Fair	On-Site	Remove
2096	9	Bigleaf Maple	9	6.3 Fair	On-Site	Remove
2097	13	Douglas Fir	13	9.1 Fair	On-Site	Remove
2098	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
2099	6	Red Alder	6	4.2 Fair	On-Site	Remove
2100	16	Bigleaf Maple	16	11.2 Fair	On-Site	Remove
2101	18	Bigleaf Maple	18	12.6 Fair	On-Site	Remove
2102	18/18	Bigleaf Maple	36	25.2 Fair	On-Site	Remove
2106	11	Bigleaf Maple	11	7.7 Fair	On-Site	Remove
2107	7	Bigleaf Maple	7	4.9 Fair	On-Site	Remove
2108	8	Bigleaf Maple	8	5.6 Fair	On-Site	Remove
2109	26	Bigleaf Maple	26	18.2 Fair	On-Site	Remove
2110	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
2111	8	Bigleaf Maple	8	5.6 Fair	On-Site	Remove
2112	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
2113	16/20	Bigleaf Maple	36	25.2 Fair	On-Site	Remove
2114	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
2115	6	Red Alder	6	4.2 Poor	On-Site	Remove
2116	6/6	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
2117	20/20/20/20	Bigleaf Maple	80 Very large, some dieback	56 Fair	On-Site	Remove
2118	18	Bigleaf Maple	18	12.6 Fair	On-Site	Remove
2119	24	Douglas Fir	24	16.8 Fair	On-Site	Remove

2120	13	Bigleaf Maple	13	9.1 Fair	On-Site	Remove
2121	9	Bigleaf Maple	9	6.3 Fair	On-Site	Remove
2122	28	Western Red Cedar	28	19.6 Fair	On-Site	Remove
2123	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
2124	14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
2125	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
2126	22	Cottonwood	22	15.4 Fair	On-Site	Remove
2127	8	Bigleaf Maple	8	5.6 Fair	On-Site	Keep
2128	8	Cottonwood	8	5.6 Fair	On-Site	Keep
2129	12	Red Alder	12	8.4 Fair	On-Site	Keep
2130	6	Red Alder	6	4.2 Fair	On-Site	Keep
2131	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
2132	10	Cherry	10 Light deprived, dieback	7 Poor	On-Site	Remove
2133	6	Red Alder	6	4.2 Poor	On-Site	Remove
2134	8/8	Red Alder	16	11.2 Poor	On-Site	Keep
2135	12	Red Alder	12	8.4 Poor	On-Site	Remove
2136	8	Red Alder	8	5.6 Fair	On-Site	Keep
2137	6	Red Alder	6	4.2 Poor	On-Site	Keep
2138	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
2139	16/16	Bigleaf Maple	32	22.4 Fair	On-Site	Remove
2140	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
2141	11	Red Alder	11	7.7 Fair	On-Site	Remove
2142	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
2143	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
2144	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
2145	10/10/10/10/10	Bigleaf Maple	50 Some broken limbs	35 Fair	On-Site	Remove
2146	10/20	Bigleaf Maple	30	21 Fair	On-Site	Keep
2147	20/20/20	Bigleaf Maple	60 Some broken limbs	42 Fair	On-Site	Remove
2148	7	Bigleaf Maple	7	4.9 Fair	On-Site	Keep
2149	8	Cottonwood	8	5.6 Fair	On-Site	Keep
2150	6	Red Alder	6	4.2 Fair	On-Site	keep
2151	18	Cottonwood	18	12.6 Fair	On-Site	Keep
2152	18	Cottonwood	18	12.6 Fair	On-Site	Keep
2153	22	Cottonwood	22	15.4 Fair	On-Site	Keep
2154	22	Cottonwood	22	15.4 Fair	On-Site	Keep
2155	20	Cottonwood	20	14 Fair	On-Site	Keep
2156	6	Bigleaf Maple	6	4.2 Fair	On-Site	Keep
2157	10	Bigleaf Maple	10 Dieback	7 Poor	On-Site	Keep
2158	20	Cottonwood	20 Epicormic growth	14 Fair	On-Site	Keep
2159	7	Bigleaf Maple	7	4.9 Fair	On-Site	Keep
2160	6	Bigleaf Maple	6 Suppressed	4.2 Poor	On-Site	Keep
2161	6	Bigleaf Maple	6 Suppressed	4.2 Poor	On-Site	Keep
2162	7	Bigleaf Maple	7 Suppressed	4.9 Poor	On-Site	Keep
2163	7	Bigleaf Maple	7 Suppressed	4.9 Poor	On-Site	Keep
2164	10	Cottonwood	10	7 Fair	On-Site	Keep
2165	12	Bigleaf Maple	12	8.4 Poor	On-Site	Keep
2166	10/10	Bigleaf Maple	20	14 Poor	On-Site	Keep
2167	6	Red Alder	6	4.2 Poor	On-Site	Keep
2168	6/6/6/6	Bigleaf Maple	24	16.8 Poor	On-Site	Keep
2169	6/6/6/6/6	Bigleaf Maple	30	21 Poor	On-Site	Remove
2170	20/20	Bigleaf Maple	40	28 Poor	On-Site	Keep
2171	20	Bigleaf Maple	20	14 Poor	On-Site	Keep
2172	6	Red Alder	6	4.2 Poor	On-Site	Keep
2173	12/12/12/12	Bigleaf Maple	48 Some broken limbs	33.6 Poor	On-Site	Keep
2174	7	Red Alder	7	4.9 Poor	On-Site	Keep
2175	10	Bigleaf Maple	10	7 Fair	On-Site	Keep
2176	12	Red Alder	12	8.4 Poor	On-Site	Keep
2177	10	Bigleaf Maple	10	7 Fair	On-Site	Keep
2179	16/16	Bigleaf Maple	32	22.4 Fair	On-Site	Keep
2196	11	Bigleaf Maple	11	7.7 Fair	On-Site	Remove

2197	6/6	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
2198	28	Bigleaf Maple	28	19.6 Fair	On-Site	Remove
2199	22	Bigleaf Maple	22	15.4 Fair	On-Site	Remove
2200	22	Douglas Fir	22	15.4 Fair	On-Site	Remove
2201	22/22	Bigleaf Maple	44	30.8 Fair	On-Site	Remove
2204	8	Bigleaf Maple	8	5.6 Fair	On-Site	Remove
2207	11	Bigleaf Maple	11	7.7 Fair	On-Site	Remove
2208	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
2770	6/6/6/6	Bigleaf Maple	24 Property line	16.8 Fair	On-Site	Keep
2771	8	Red Alder	8 Property line	5.6 Fair	On-Site	Keep
2772	12	Bigleaf Maple	12 Property line	8.4 Fair	On-Site	Keep

Point #	Diameter	Common Name	DBH "	Notes	CRZ '	Condition	Location	Action
1353	8/8	Western Red Cedar	16		11.2	Poor	On-Site	Remove
1354	12	Western Red Cedar	12		8.4	Poor	On-Site	Remove
1355	18	Western Red Cedar	18		12.6	Poor	On-Site	Remove
1683	36	Bigleaf Maple	36		25.2	Fair	On-Site	Remove
1685	12/12	Scooler's Willow	24		16.8	Fair	On-Site	Remove
1686	20	Douglas Fir	20		14	Fair	On-Site	Remove
1687	9	Douglas Fir	9		6.3	Fair	On-Site	Remove
1688	6	Bigleaf Maple	6		4.2	Fair	On-Site	Remove
1689	30	Douglas Fir	30		21	Fair	On-Site	Remove
1690	12	Douglas Fir	12		8.4	Fair	On-Site	Remove
1691	12	Western Red Cedar	12		8.4	Poor	On-Site	Remove
1692	10	Bigleaf Maple	10		7	Poor	On-Site	Remove
1693	24	Bigleaf Maple	24		16.8	Fair	On-Site	Remove
1703	11	Douglas Fir	11		7.7	Poor	On-Site	Remove
1704	26	Douglas Fir	26		18.2	Fair	On-Site	Remove
1705	18	Bigleaf Maple	18		12.6	Fair	On-Site	Remove
1706	24	Douglas Fir	24		16.8	Fair	On-Site	Remove
1707	24	Western Red Cedar	24		16.8	Poor	On-Site	Remove
1708	6	Western Red Cedar	6		4.2	Poor	On-Site	Remove
1709	7	Bigleaf Maple	7		4.9	Poor	On-Site	Remove
1710	11	Bigleaf Maple	11		7.7	Poor	On-Site	Remove
1711	12	Western Red Cedar	12		8.4	Poor	On-Site	Remove
1712	30	Douglas Fir	30		21	Fair	On-Site	Remove
1713	26	Douglas Fir	26		18.2	Fair	On-Site	Remove
1714	28	Douglas Fir	28		19.6	Fair	On-Site	Remove
1715	24/24/24	Bigleaf Maple	72	Very large, some dieback	50.4	Fair	On-Site	Remove
1716	18	Douglas Fir	18		12.6	Fair	On-Site	Remove
1717	8	Western Red Cedar	8		5.6	Fair	On-Site	Remove
1718	30	Bigleaf Maple	30		21	Fair	On-Site	Remove
1719	26	Douglas Fir	26		18.2	Fair	On-Site	Remove
1720	22	Bigleaf Maple	22		15.4	Fair	On-Site	Remove
1721	24/14	Bigleaf Maple	38		26.6	Fair	On-Site	Remove
1722	20	Douglas Fir	20		14	Fair	On-Site	Remove
1723	8	Douglas Fir	8		5.6	Poor	On-Site	Remove
1724	22	Douglas Fir	22		15.4	Fair	On-Site	Remove
1725	12	Western Red Cedar	12		8.4	Fair	On-Site	Remove
1726	16	Douglas Fir	16		11.2	Fair	On-Site	Remove
1727	12	Douglas Fir	12		8.4	Fair	On-Site	Remove
1728	20	Douglas Fir	20		14	Fair	On-Site	Remove
1729	18	Douglas Fir	18		12.6	Fair	On-Site	Remove
1730	7	Bigleaf Maple	7		4.9	Fair	On-Site	Remove
1731	26	Douglas Fir	26		18.2	Fair	On-Site	Remove
1732	28	Western Red Cedar	28		19.6	Fair	On-Site	Remove
1733	10	Bigleaf Maple	10		7	Fair	On-Site	Remove
1734	28	Douglas Fir	28		19.6	Fair	On-Site	Remove
1735	8	Bigleaf Maple	8		5.6	Fair	On-Site	Remove
1736	7	Bigleaf Maple	7		4.9	Poor	On-Site	Remove
1737	20	Western Red Cedar	20		14	Fair	On-Site	Remove
1738	6	Bigleaf Maple	6		4.2	Poor	On-Site	Remove
1739	9	Bigleaf Maple	9		6.3	Poor	On-Site	Remove
1740	9	Bigleaf Maple	9		6.3	Poor	On-Site	Remove
1741	28	Western Red Cedar	28		19.6	Poor	On-Site	Remove
1742	8	Western Red Cedar	8		5.6	Poor	On-Site	Remove
1743	30	Bigleaf Maple	30	Wound	21	Fair	On-Site	Remove
1744	20	Western Red Cedar	20		14	Poor	On-Site	Remove
1745	6	Bigleaf Maple	6		4.2	Fair	On-Site	Remove
1746	14	Bigleaf Maple	14		9.8	Fair	On-Site	Remove
1747	36	Western Red Cedar	36		25.2	Fair	On-Site	Remove

1748 28	Bigleaf Maple	28	19.6 Fair	On-Site	Remove
1749 26	Douglas Fir	26	18.2 Fair	On-Site	Remove
1750 26	Western Red Cedar	26	18.2 Poor	On-Site	Remove
1751 24	Western Red Cedar	24	16.8 Poor	On-Site	Remove
1752 20	Douglas Fir	20	14 Fair	On-Site	Remove
1753 20	Douglas Fir	20	14 Fair	On-Site	Remove
1754 20	Bigleaf Maple	20	14 Fair	On-Site	Remove
1755 6/6	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1756 24	Bigleaf Maple	24	16.8 Fair	On-Site	Remove
1757 18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1758 6	Douglas Fir	6	4.2 Poor	On-Site	Remove
1759 6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
1760 7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
1761 8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
1762 6/6	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1763 6	Douglas Fir	6	4.2 Poor	On-Site	Remove
1764 7/7	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
1765 20	Douglas Fir	20	14 Fair	On-Site	Remove
1766 6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
1767 7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
1768 18/18	Western Red Cedar	36	25.2 Poor	On-Site	Remove
1769 8	Red Alder	8	5.6 Fair	On-Site	Remove
1770 7	Bigleaf Maple	7	4.9 Fair	On-Site	Remove
1771 8	Bigleaf Maple	8	5.6 Fair	On-Site	Remove
1772 8	Red Alder	8	5.6 Fair	On-Site	Remove
1773 10	Red Alder	10	7 Fair	On-Site	Remove
1774 8	Bigleaf Maple	8	5.6 Fair	On-Site	Remove
1775 6	Red Alder	6	4.2 Fair	On-Site	Remove
1776 10	Red Alder	10	7 Fair	On-Site	Remove
1777 8	Western Red Cedar	8	5.6 Fair	On-Site	Remove
1778 12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1779 9	Bigleaf Maple	9	6.3 Fair	On-Site	Remove
1780 9	Bigleaf Maple	9	6.3 Fair	On-Site	Remove
1781 26/26	Bigleaf Maple	52	36.4 Fair	On-Site	Remove
1782 10/10	Bigleaf Maple	20	14 Fair	On-Site	Remove
1783 12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1784 10	Bigleaf Maple	10	7 Fair	On-Site	Remove
1785 14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
1786 36/20	Bigleaf Maple	56	39.2 Fair	On-Site	Remove
1787 16	Bigleaf Maple	16	11.2 Fair	On-Site	Remove
1788 12	Red Alder	12	8.4 Fair	On-Site	Remove
1789 12	Red Alder	12	8.4 Fair	On-Site	Remove
1790 20	Douglas Fir	20	14 Fair	On-Site	Remove
1791 10	Bigleaf Maple	10	7 Fair	On-Site	Remove
1792 7	Bigleaf Maple	7	4.9 Fair	On-Site	Remove
1793 10	Bigleaf Maple	10	7 Fair	On-Site	Remove
1794 10	Bigleaf Maple	10	7 Fair	On-Site	Remove
1795 6/6/6	Bigleaf Maple	18	12.6 Fair	On-Site	Remove
1796 9/9/9	Bigleaf Maple	27	18.9 Fair	On-Site	Remove
1797 7	Bigleaf Maple	7	4.9 Fair	On-Site	Remove
1798 7	Bigleaf Maple	7	4.9 Fair	On-Site	Remove
1799 10	Bigleaf Maple	10	7 Fair	On-Site	Remove
1800 12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1801 10/10	Bigleaf Maple	20	14 Fair	On-Site	Remove
1802 8/8/8	Bigleaf Maple	24	16.8 Fair	On-Site	Remove
1803 6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
1804 7	Bigleaf Maple	7	4.9 Fair	On-Site	Remove
1805 8/8/8	Bigleaf Maple	24	16.8 Fair	On-Site	Remove
1806 6/6/6/6/6/6	Bigleaf Maple	30	21 Fair	On-Site	Remove

1807	8	Bigleaf Maple	8	5.6 Fair	On-Site	Remove
1808	20/20/20/20	Bigleaf Maple	80 Very large, some dieback	56 Fair	On-Site	Remove
1809	18/18	Bigleaf Maple	36	25.2 Fair	On-Site	Remove
1810	16	Giant Redwood	16	11.2 Fair	On-Site	Remove
1811	17	Douglas Fir	17	11.9 Poor	On-Site	Remove
1812	20	Douglas Fir	20	14 Poor	On-Site	Remove
1813	10/10	Bigleaf Maple	20	14 Poor	On-Site	Remove
1814	12	Bigleaf Maple	12	8.4 Poor	On-Site	Remove
1815	18	Bigleaf Maple	18	12.6 Poor	On-Site	Remove
1816	18	Bigleaf Maple	18	12.6 Poor	On-Site	Remove
1820	20	Douglas Fir	20	14 Very Poor	On-Site	Remove
1821	10/10/10/10/10	European Birch	50	35 Very Poor	On-Site	Remove
1822	24	Western Red Cedar	24	16.8 Very Poor	On-Site	Remove
1823	20	Norway Spruce	20	14 Very Poor	On-Site	Remove
1832	9/9	Bigleaf Maple	18	12.6 Fair	On-Site	Remove
1833	28	Douglas Fir	28	19.6 Fair	On-Site	Remove
1834	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
1835	14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
1836	7	Western Red Cedar	7	4.9 Poor	On-Site	Remove
1837	28	Western Red Cedar	28	19.6 Poor	On-Site	Remove
1838	7	Bigleaf Maple	7	4.9 Fair	On-Site	Remove
1839	8/8/8/8	Bigleaf Maple	32	22.4 Fair	On-Site	Remove
1840	20	Western Red Cedar	20	14 Poor	On-Site	Remove
1841	10	Bigleaf Maple	10	7 Poor	On-Site	Remove
1847		Could not locate	6 Could not locate	4.2 ???	On-Site	Remove
1848	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
1849	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1850	18	Douglas Fir	18	12.6 Poor	On-Site	Remove
1851	26	Bigleaf Maple	26	18.2 Poor	On-Site	Remove
1852	7	Bigleaf Maple	7	4.9 Very Poor	On-Site	Remove
1853	15	Red Alder	15	10.5 Very Poor	On-Site	Remove
1854	12	Cherry	12	8.4 Poor	On-Site	Remove
1855	8	Scooler's Willow	8	5.6 Poor	On-Site	Remove
1856	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
1857	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
1858	24/24	Bigleaf Maple	48	33.6 Poor	On-Site	Remove
1859	12/12/12	Bigleaf Maple	36	25.2 Poor	On-Site	Remove
1860	12	Red Alder	12	8.4 Dying	On-Site	Remove
1861	23	Douglas Fir	23	16.1 Fair	On-Site	Remove
1862	7	Western Red Cedar	7	4.9 Fair	On-Site	Remove
1863	14/14	Bigleaf Maple	28	19.6 Poor	On-Site	Remove
1864	36	Bigleaf Maple	36	25.2 Poor	On-Site	Remove
1865	7	Bigleaf Maple	7	4.9 Very Poor	On-Site	Remove
1866	10	Bigleaf Maple	10	7 Very Poor	On-Site	Remove
1867	9/9	Bigleaf Maple	18	12.6 Very Poor	On-Site	Remove
2103	10	Douglas Fir	10	7 Poor	On-Site	Remove
2104	26	Western Red Cedar	26	18.2 Poor	On-Site	Remove
2105	16	Western Red Cedar	16	11.2 Poor	On-Site	Remove
2178	12	Red Alder	12	8.4 Poor	On-Site	Keep
2180	15	Red Alder	15 Dieback	10.5 Poor	On-Site	Keep
2181	7	Bigleaf Maple	7	4.9 Poor	On-Site	Keep
2182	8	Red Alder	8	5.6 Poor	On-Site	Keep
2183	6	Bigleaf Maple	6	4.2 Poor	On-Site	Keep
2184	9/9/9	Bigleaf Maple	27	18.9 Fair	On-Site	Keep
2185	14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
2186	12	Western Red Cedar	12	8.4 Fair	On-Site	Remove
2187	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
2188	17	Douglas Fir	17	11.9 Fair	On-Site	Keep
2189	28	Western Red Cedar	28	19.6 Fair	On-Site	Keep

2190	6	Red Alder	6	4.2 Poor	On-Site	Keep
2191	7	Bigleaf Maple	7	4.9 Poor	On-Site	Keep
2192	10	Western Red Cedar	10	7 Fair	On-Site	Keep
2193	6	Bigleaf Maple	6	4.2 Poor	On-Site	Keep
2194	6	Red Alder	6	4.2 Poor	On-Site	Keep
2195	8	Red Alder	8	5.6 Fair	On-Site	Keep
2202	9	Bigleaf Maple	9	6.3 Fair	On-Site	Remove
2203	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
2205	10/10	Douglas Fir	20	14 Fair	On-Site	Remove
2206	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
2209	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
2210	24/19	Bigleaf Maple	43	30.1 Poor	On-Site	Remove
2211	10	Bigleaf Maple	10	7 Poor	On-Site	Remove
2212	48	Bigleaf Maple	48	33.6 Fair	On-Site	Remove
2213	8	Bigleaf Maple	8	5.6 Fair	On-Site	Remove
2214	13	Bigleaf Maple	13	9.1 Fair	On-Site	Remove
2215	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
2216	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
2217	24/24	Bigleaf Maple	48	33.6 Fair	On-Site	Remove
2218	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
2219	10	Bigleaf Maple	10	7 Poor	On-Site	Remove
2220	20/16	Bigleaf Maple	36 Very large, some dieback	25.2 Poor	On-Site	Remove
2221	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
2222	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
2223	30	Western Red Cedar	30	21 Very Poor	On-Site	Remove
2224	42	Western Red Cedar	42	29.4 Very Poor	On-Site	Remove
2225	18/18	Bigleaf Maple	36	25.2 Fair	On-Site	Remove
2226	18	Bigleaf Maple	18	12.6 Fair	On-Site	Remove
2227	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
2228	9	Western Red Cedar	9	6.3 Very Poor	On-Site	Remove
2229	22	Western Red Cedar	22	15.4 Very Poor	On-Site	Remove
2230	6	Western Red Cedar	6	4.2 Very Poor	On-Site	Remove
2231	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
2232	8	Western Red Cedar	8	5.6 Poor	On-Site	Remove
2233	18	Red Alder	18	12.6 Fair	On-Site	Remove
2234	20	Bigleaf Maple	20	14 Fair	On-Site	Remove
2235	18	Red Alder	18	12.6 Fair	On-Site	Remove
2236	18	Bigleaf Maple	18	12.6 Fair	On-Site	Remove
2237	20	Douglas Fir	20	14 Fair	On-Site	Remove
2238	12/12	Red Alder	24	16.8 Fair	On-Site	Remove
2239	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
2240	6/6	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
2241	28	Bigleaf Maple	28	19.6 Fair	On-Site	Remove
2242	15	Red Alder	15	10.5 Fair	On-Site	Remove
2243	20	Bigleaf Maple	20	14 Poor	On-Site	Remove
2244	10	Red Alder	10	7 Poor	On-Site	Remove
2245	10	Bigleaf Maple	10	7 Poor	On-Site	Remove
2246	18	Red Alder	18	12.6 Poor	On-Site	Remove
2247	16	Bigleaf Maple	16	11.2 Fair	On-Site	Remove
2248	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
2249	17	Bigleaf Maple	17	11.9 Poor	On-Site	Remove
2250	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
2251	11	Bigleaf Maple	11	7.7 Fair	On-Site	Remove
2252	24	Western Red Cedar	24	16.8 Poor	On-Site	Remove
2253	18/24	Bigleaf Maple	42 Some broken branches	29.4 Fair	On-Site	Remove
2254	8	Bigleaf Maple	8	5.6 Fair	On-Site	Remove
2255	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
2256	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
2257	8	Bigleaf Maple	8	5.6 Fair	On-Site	Remove

2258	8	Red Alder	8	5.6 Fair	On-Site	Remove
2259	17	Bigleaf Maple	17	11.9 Fair	On-Site	Remove
2260	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
2261	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
2262	9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
2263	6/6	Red Alder	12	8.4 Fair	On-Site	Remove
2264	10/12	Bigleaf Maple	22	15.4 Fair	On-Site	Remove
2265	16	Bigleaf Maple	16	11.2 Fair	On-Site	Remove
2266	8	Red Alder	8	5.6 Poor	On-Site	Remove
2267	13/22	Bigleaf Maple	35	24.5 Fair	On-Site	Remove
2268	18	Red Alder	18	12.6 Fair	On-Site	Remove
2269	11	Red Alder	11	7.7 Fair	On-Site	Remove
2270	12	Red Alder	12	8.4 Fair	On-Site	Remove
2271	17	Red Alder	17	11.9 Fair	On-Site	Remove
2272	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
2273	22	Western Red Cedar	22	15.4 Poor	On-Site	Remove
2274	17	Red Alder	17	11.9 Fair	On-Site	Remove
2275	12	Bigleaf Maple	12	8.4 Poor	On-Site	Remove
2276	24	Western Red Cedar	24	16.8 Poor	On-Site	Remove
2277	24	Western Red Cedar	24	16.8 Poor	On-Site	Remove
2278	12	Bigleaf Maple	12	8.4 Poor	On-Site	Remove
2279	6	Bigleaf Maple	6	4.2 Poor	On-Site	Keep
2280	8	Red Alder	8	5.6 Poor	On-Site	Keep
2281	10	Red Alder	10	7 Poor	On-Site	Keep
2282	10	Red Alder	10	7 Poor	On-Site	Keep
2283	9	Western Red Cedar	9	6.3 Fair	On-Site	Keep
2284	20	Western Red Cedar	20	14 Fair	On-Site	Keep
2285	20	Douglas Fir	20	14 Fair	On-Site	Keep
2286	18	Douglas Fir	18	12.6 Fair	On-Site	Keep
2287	22	Bigleaf Maple	22	15.4 Fair	On-Site	Keep
2288	12	Western Hemlock	12	8.4 Very Poor	On-Site	Remove
2289	14	Red Alder	14	9.8 Fair	On-Site	Remove
2290	30	Western Red Cedar	30	21 Very Poor	On-Site	Remove
2291	22/18	Bigleaf Maple	40	28 Fair	On-Site	Remove
2292	12/12	Bigleaf Maple	24	16.8 Fair	On-Site	Keep
2293	12	Western Red Cedar	12	8.4 Very Poor	On-Site	Keep
2294	6	Bigleaf Maple	6	4.2 Poor	On-Site	Keep
2295	14	Douglas Fir	14	9.8 Fair	On-Site	Keep
2296	20	Douglas Fir	20	14 Fair	On-Site	Keep
2297	12	Douglas Fir	12	8.4 Poor	On-Site	Keep
2298	18	Western Red Cedar	18	12.6 Poor	On-Site	Remove
2299	15	Red Alder	15	10.5 Fair	On-Site	Keep
2300	10	Bigleaf Maple	10	7 Poor	On-Site	Keep
2301	40	Bigleaf Maple	40	28 Fair	On-Site	Keep
2302	28/28	Douglas Fir	56	39.2 Fair	On-Site	Keep
2303	20	Douglas Fir	20	14 Fair	On-Site	Keep
2304	6/6	Bigleaf Maple	12	8.4 Fair	On-Site	Keep
2305	7	Bigleaf Maple	7	4.9 Fair	On-Site	Keep
2306	7	Bigleaf Maple	7	4.9 Fair	On-Site	Keep
2307	17/8	Bigleaf Maple	25	17.5 Fair	On-Site	Keep
2308	22	Douglas Fir	22	15.4 Fair	On-Site	Keep
2309	14	Red Alder	14	9.8 Poor	On-Site	Keep
2310	7	Bigleaf Maple	7	4.9 Poor	On-Site	Keep
2311	6	Bigleaf Maple	6	4.2 Poor	On-Site	Keep
2312	26/16	Bigleaf Maple	42 Very large, some dieback	29.4 Fair	On-Site	Remove
2313	18	Red Alder	18 Cankers	12.6 Poor	On-Site	Remove
2314	20	Bigleaf Maple	20	14 Fair	On-Site	Remove
2315	7	Bigleaf Maple	7 Dieback	4.9 Poor	On-Site	Remove
2316	6/6	Bigleaf Maple	12	8.4 Fair	On-Site	Remove

2317	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
2318	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
2319	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
2320	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
2321	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
2322	12	Red Alder	12 Cankers	8.4 Poor	On-Site	Remove
2323	12	Bigleaf Maple	12	8.4 Poor	On-Site	Remove
2324	15	Red Alder	15	10.5 Fair	On-Site	Remove
2325	15	Red Alder	15	10.5 Fair	On-Site	Remove
2326	7	Bigleaf Maple	7 Dieback	4.9 Poor	On-Site	Remove
2327	22	Bigleaf Maple	22	15.4 Fair	On-Site	Remove
2328	15	Bigleaf Maple	15	10.5 Poor	On-Site	Remove
2329	11	Red Alder	11	7.7 Fair	On-Site	Remove
2330	12/12	Red Alder	24	16.8 Fair	On-Site	Remove
2331	6	Red Alder	6	4.2 Poor	On-Site	Remove
2332	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
2333	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
2334	12	Red Alder	12	8.4 Poor	On-Site	Remove
2335	20	Bigleaf Maple	20	14 Poor	On-Site	Remove
2336	11	Bigleaf Maple	11	7.7 Fair	On-Site	Remove
2337	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
2338	24/24	Bigleaf Maple	48	33.6 Fair	On-Site	Remove
2339	17/17	Bigleaf Maple	34	23.8 Fair	On-Site	Keep
2340	9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
2341	12	Douglas Fir	12	8.4 Fair	On-Site	Keep
2342	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
2343	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
2344	30	Western Red Cedar	30	21 Poor	On-Site	Keep
2345	14	Bigleaf Maple	14	9.8 Fair	On-Site	Keep
2346	10	Bigleaf Maple	10	7 Fair	On-Site	Keep
2347	16	Douglas Fir	16	11.2 Fair	On-Site	Keep
2348	9	Bigleaf Maple	9	6.3 Fair	On-Site	Keep
2349	12	Bigleaf Maple	12	8.4 Fair	On-Site	Keep
2350	14	Western Red Cedar	14	9.8 Poor	On-Site	Keep
2351	14	Western Red Cedar	14	9.8 Poor	On-Site	Keep
2352	6/6	Bigleaf Maple	12	8.4 Fair	On-Site	Keep
2353	7/7	Western Red Cedar	14	9.8 Poor	On-Site	Keep
2354	6	Bigleaf Maple	6	4.2 Poor	On-Site	Keep
2355	11/11	Western Red Cedar	22	15.4 Poor	On-Site	Keep
2356	22	Western Red Cedar	22	15.4 Poor	On-Site	Keep
2357	8	Western Red Cedar	8	5.6 Poor	On-Site	Keep
2358	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
2359	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
2360	30	Bigleaf Maple	30	21 Fair	On-Site	Remove
2361	10	Red Alder	10	7 Poor	On-Site	Remove
2362	14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
2363	14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
2364	20	Bigleaf Maple	20	14 Fair	On-Site	Remove
2365	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
2366	30	Bigleaf Maple	30	21 Poor	On-Site	Remove
2367	30/16	Bigleaf Maple	46	32.2 Poor	On-Site	Remove
2368	18	Red Alder	18	12.6 Poor	On-Site	Remove
2369	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
2370	18	Bigleaf Maple	18	12.6 Fair	On-Site	Remove
2371	6/6	Bigleaf Maple	12	8.4 Poor	On-Site	Remove
2372	14	Red Alder	14	9.8 Poor	On-Site	Remove
2373	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
2773	10	Cottonwood	10	7 Poor	On-Site	Keep
2774	6	Bigleaf Maple	6	4.2 Poor	On-Site	Keep

2775	8/8/8/8	Scooler's Willow	40	28	Poor	On-Site	Keep
2776	6	Red Alder	6	4.2	Poor	On-Site	Keep
2777	12	Red Alder	12	8.4	Fair	On-Site	Keep
2778	6	Red Alder	6	4.2	Fair	On-Site	Keep
2779	11	Cottonwood	11	7.7	Fair	On-Site	Keep
2780	12	Cottonwood	12	8.4	Fair	On-Site	Keep
2781	7/7	Cherry	14	9.8	Fair	On-Site	Keep
2782	6	Bigleaf Maple	6	4.2	Fair	On-Site	Keep
2783	10	Bigleaf Maple	10	7	Fair	On-Site	Keep
2784	40	Douglas Fir	40	28	Fair	On-Site	Keep
2785	24	Bigleaf Maple	24	16.8	Fair	On-Site	Remove
2786	10	Bigleaf Maple	10	7	Poor	On-Site	Remove
2787	24	Western Red Cedar	24	16.8	Dying	On-Site	Keep
2788	30	Western Red Cedar	30 May be removed later	21	Very Poor	On-Site	Remove
2789	24	Douglas Fir	24	16.8	Poor	On-Site	Keep
2790	16	Bigleaf Maple	16	11.2	Fair	On-Site	Keep
2791	12	Red Alder	12	8.4	Fair	On-Site/Wet	Keep
2792	24/24	Bigleaf Maple	48	33.6	Fair	On-Site/Wet	Keep
2793	12	Bigleaf Maple	12	8.4	Fair	On-Site	Keep
2794	20	Red Alder	20	14	Fair	On-Site	Keep
2795	38/38	Bigleaf Maple	76 Very large, some dieback	53.2	Poor	On-Site	Keep
2796	6	Bigleaf Maple	6	4.2	Poor	On-Site/Wet	Keep
2797	7	Bigleaf Maple	7	4.9	Poor	On-Site/ Wet	Keep
2798	10/10/10	Red Alder	30 May be removed later	21	Very Poor	On-Site/Wet	Keep
2799	15	Red Alder	15	10.5	Fair	On-Site	Keep
2800	26	Cottonwood	26	18.2	Fair	On-Site/Wet	Keep
2801	15	Red Alder	15	10.5	Poor	On-Site	Keep
2802	8/8	Red Alder	16	11.2	Poor	On-Site	Keep
2803	10	Red Alder	10	7	Fair	On-Site	Keep
2804	9	Red Alder	9	6.3	Poor	On-Site/Wet	Keep
2805	12/12	Bigleaf Maple	24	16.8	Fair	On-Site	Keep
2806	8	Bigleaf Maple	8	5.6	Poor	On-Site	Keep
2807	12	Red Alder	12	8.4	Poor	On-Site	Keep
2808	11	Red Alder	11	7.7	Poor	On-Site	Keep
2809	16	Red Alder	16	11.2	Poor	On-Site	Keep
2810	8	Red Alder	8	5.6	Poor	On-Site	Keep
2811	8	Red Alder	8	5.6	Poor	On-Site	Keep
2812	12	Red Alder	12	8.4	Poor	On-Site	Keep
2813	6/8	Bigleaf Maple	14	9.8	Poor	On-Site	Keep
2814	22	Douglas Fir	22	15.4	Poor	On-Site	Keep
2815	20	Western Red Cedar	20 May be removed later	14	Very Poor	On-Site	Keep
2816	10/10	Western Red Cedar	20 May be removed later	14	Very Poor	On-Site	Keep
2817	20/20	Bigleaf Maple	40	28	Fair	On-Site	Keep
2818	16	Douglas Fir	16	11.2	Fair	On-Site	Keep
2819	30	Bigleaf Maple	30	21	Poor	On-Site	Keep
2820	8	Bigleaf Maple	8	5.6	Fair	On-Site/Wet	Keep
2821	13	Bigleaf Maple	13	9.1	Fair	On-Site	Keep
2822	13	Bigleaf Maple	13	9.1	Fair	On-Site	Keep
2823	24	Bigleaf Maple	24	16.8	Fair	On-Site	Keep
2824	9	Bigleaf Maple	9	6.3	Fair	On-Site	Keep
2825	7	Bigleaf Maple	7	4.9	Poor	On-Site	Keep
2826	7	Bigleaf Maple	7	4.9	Poor	On-Site	Keep
2827	8	Bigleaf Maple	8	5.6	Poor	On-Site	Keep
2828	26	Douglas Fir	26	18.2	Fair	On-Site	Keep
2829	18	Douglas Fir	18	12.6	Fair	On-Site	Keep
2830	6	Bigleaf Maple	6	4.2	Poor	On-Site	Remove
2831	30	Western Red Cedar	30	21	Fair	Neighbor's Pl	Keep
2832	20	Bigleaf Maple	20	14	Fair	On-Site	Keep
2833	12/8	Bigleaf Maple	20	14	Fair	On-Site	Keep

2834	12	Red Alder	12	8.4 Fair	On-Site	Keep
2835	22	Douglas Fir	22	15.4 Fair	On-Site	Keep
2836	12	Bigleaf Maple	12	8.4 Fair	On-Site	Keep
2837	20	Bigleaf Maple	20	14 Fair	On-Site	Keep
2838	6/6/6/6/6	Bigleaf Maple	30	21 Fair	On-Site	Keep
2839	30/24	Bigleaf Maple	54 Very large, some dieback	37.8 Fair	On-Site	Keep
2840	10	Bigleaf Maple	10	7 Fair	On-Site	Keep
2841	6	Bigleaf Maple	6	4.2 Poor	On-Site	Keep
2842	12/10	Western Red Cedar	22	15.4 Poor	On-Site	Keep
2843	7	Bigleaf Maple	7	4.9 Poor	On-Site	Keep
2844	20	Douglas Fir	20	14 Poor	On-Site	Keep
2845	17	Red Alder	17	11.9 Fair	On-Site	Keep
2846	10	Bigleaf Maple	10	7 Fair	On-Site	Keep
2847	14	Red Alder	14	9.8 Fair	On-Site	Keep
2848	12	Douglas Fir	12	8.4 Fair	On-Site	Keep
2849	14	Western Red Cedar	14	9.8 Poor	On-Site	Keep
2850	22	Western Red Cedar	22	15.4 Fair	On-Site	Keep
2851	32	Bigleaf Maple	32	22.4 Fair	On-Site	Keep
2852	12/12	Western Red Cedar	24	16.8 Fair	On-Site	Keep
2853	26	Bigleaf Maple	26	18.2 Fair	On-Site	Keep
2854	26	Douglas Fir	26	18.2 Poor	On-Site	Keep
2855	6/6/6	Bigleaf Maple	18	12.6 Poor	On-Site	Keep
2856	7/7	Cherry	14	9.8 Poor	On-Site	Keep
2857	7	Cherry	7	4.9 Poor	On-Site	Keep
2858	7	Cherry	7	4.9 Poor	On-Site	Keep
2859	22	Western Red Cedar	22	15.4 Poor	On-Site	Keep
2860	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
2861	15	Red Alder	15	10.5 Fair	On-Site	Remove
2862	9	Cottonwood	9	6.3 Fair	On-Site	Keep
2863	7	Cottonwood	7	4.9 Fair	On-Site	Keep
2864	12	Cottonwood	12	8.4 Fair	On-Site	Keep
2865	6	Scooler's Willow	6	4.2 Fair	On-Site	Keep
2866	12	Cottonwood	12	8.4 Fair	On-Site	Keep
2867	7	Cottonwood	7	4.9 Fair	On-Site	Keep
2868	12	Cottonwood	12	8.4 Fair	On-Site	Keep
2869	14	Cottonwood	14	9.8 Fair	On-Site	Keep
2870	20	Cottonwood	20	14 Fair	On-Site	Keep
2871	6	Bigleaf Maple	6	4.2 Fair	On-Site	Keep
2872	12/12	Bigleaf Maple	24	16.8 Fair	On-Site	Keep
2873	9	Bigleaf Maple	9	6.3 Fair	On-Site	Keep
2874	15	Red Alder	15	10.5 Fair	On-Site	Remove
2875	12	Red Alder	12	8.4 Fair	On-Site	Keep
2876	8	Bigleaf Maple	8	5.6 Fair	On-Site	Remove
2877	7	Bigleaf Maple	7	4.9 Fair	On-Site/Wet	Keep
2878	8	Bigleaf Maple	8	5.6 Fair	On-Site	Keep
2879	12	Red Alder	12	8.4 Fair	On-Site/Wet	Keep
2880	24/14	Bigleaf Maple	38	26.6 Fair	On-Site/Wet	Keep
2881	14	Red Alder	14	9.8 Fair	On-Site/Wet	Keep
2882	28	Bigleaf Maple	28	19.6 Fair	On-Site/Wet	Keep
2883	12	Douglas Fir	12	8.4 Fair	On-Site/Wet	Keep
2884	14	Red Alder	14	9.8 Fair	On-Site/Wet	Keep
2885	8/8	Red Alder	16	11.2 Fair	On-Site/Wet	Keep
2886	10	Cottonwood	10	7 Fair	On-Site/Wet	Keep
2887	6/6	Red Alder	12	8.4 Fair	On-Site/Wet	Keep
2888	20/12	Bigleaf Maple	32	22.4 Fair	On-Site	Keep
2889	8	Cherry	8 Declining	5.6 Poor	On-Site	Keep
2890	28	Bigleaf Maple	28	19.6 Fair	On-Site	Keep
2891	10	Red Alder	10	7 Fair	On-Site	Keep
2892	8	Bigleaf Maple	8	5.6 Fair	On-Site	Keep

2893	8	Bigleaf Maple	8	5.6 Fair	On-Site	Keep
2894	9	Bigleaf Maple	9	6.3 Fair	On-Site	Keep
2895	8	English Holly	8	5.6 Fair	On-Site	Keep
2896	10/10	Bigleaf Maple	20	14 Fair	On-Site	Keep
2897	7	Bigleaf Maple	7	4.9 Poor	On-Site	Keep
2898	10/10	Bigleaf Maple	20 Old injuries	14 Poor	On-Site	Keep
2899	16	Red Alder	16 Old injuries	11.2 Poor	Neighbor's Pl	Keep

Point #	Diameter	Common Name	DBH "	Notes	CRZ '	Condition	Location	Action
764	6	Douglas Fir	6		4.2	Poor	On-Site	Remove
765	6	Douglas Fir	6		4.2	Poor	On-Site	Remove
766	10	Douglas Fir	10		7	Poor	On-Site	Remove
767	24	Douglas Fir	24		16.8	Poor	On-Site	Keep
768	18	Douglas Fir	18		12.6	Poor	On-Site	Keep
769	24	Western Red Cedar	24		16.8	Poor	On-Site	Remove
770	9	Bigleaf Maple	9		6.3	Poor	ROW	Remove
771	9	Bigleaf Maple	9		6.3	Poor	ROW	Remove
772	7	Douglas Fir	7		4.9	Poor	ROW	Remove
773	11	Douglas Fir	11		7.7	Poor	ROW	Remove
774	14	Douglas Fir	14		9.8	Poor	Ex. ROW	Remove
775	9	Bigleaf Maple	9		6.3	Poor	ROW	Remove
776	6	Bigleaf Maple	6		4.2	Poor	ROW	Remove
777	10	Douglas Fir	10		7	Poor	Ex. ROW	Remove
778	7	Douglas Fir	7		4.9	Poor	Ex. ROW	Remove
779	6	Bigleaf Maple	6		4.2	Poor	Ex. ROW	Remove
780	6	Bigleaf Maple	6		4.2	Poor	Ex. ROW	Remove
781	12	Douglas Fir	12		8.4	Poor	Ex. ROW	Remove
782	6	Douglas Fir	6		4.2	Poor	ROW	Remove
783	9	Douglas Fir	9		6.3	Poor	ROW	Remove
784	8	Douglas Fir	8		5.6	Poor	ROW	Remove
785	8	Douglas Fir	8		5.6	Poor	ROW	Remove
786	9	Douglas Fir	9		6.3	Poor	ROW	Remove
787	10	Red Alder	10		7	Poor	ROW	Remove
788	9	Douglas Fir	9		6.3	Poor	ROW	Remove
789	6	Douglas Fir	6		4.2	Poor	ROW	Remove
790	7	Douglas Fir	7		4.9	Poor	Ex. ROW	Remove
791	6	Douglas Fir	6		4.2	Poor	Ex. ROW	Remove
792	7	Douglas Fir	7		4.9	Poor	ROW	Remove
793	9	Douglas Fir	9		6.3	Poor	Ex. ROW	Remove
794	9	Douglas Fir	9		6.3	Poor	Ex. ROW	Remove
795	9	Douglas Fir	9		6.3	Poor	ROW	Remove
796	6	Douglas Fir	6		4.2	Poor	ROW	Remove
797	6	Red Alder	6		4.2	Poor	ROW	Remove
798	7	Bigleaf Maple	7		4.9	Poor	ROW	Remove
799	7	Douglas Fir	7		4.9	Poor	ROW	Remove
800	6	Douglas Fir	6		4.2	Poor	ROW	Remove
801	7	Douglas Fir	7		4.9	Poor	ROW	Remove
802	7	Douglas Fir	7		4.9	Poor	Ex. ROW	Remove
803	6	Douglas Fir	6		4.2	Poor	Ex. ROW	Remove
804	6	Douglas Fir	6		4.2	Poor	Ex. ROW	Remove
805	6	Bigleaf Maple	6		4.2	Poor	ROW	Remove
806	9	Douglas Fir	9		6.3	Poor	Ex. ROW	Remove
807	7	Bigleaf Maple	7		4.9	Poor	ROW	Remove
808	7	Bigleaf Maple	7		4.9	Poor	ROW	Remove
809	8	Douglas Fir	8		5.6	Poor	Ex. ROW	Remove
810	8	Douglas Fir	8		5.6	Poor	ROW	Remove
811	7	Bigleaf Maple	7		4.9	Poor	ROW	Remove
812	8	Bigleaf Maple	8		5.6	Poor	ROW	Remove
813	8	Bigleaf Maple	8		5.6	Poor	ROW	Remove
814	8	Douglas Fir	8		5.6	Poor	ROW	Remove
815	8	Western Red Cedar	8		5.6	Poor	ROW	Remove
816	12	Western Red Cedar	12		8.4	Poor	ROW	Remove
817	9	Douglas Fir	9		6.3	Poor	ROW	Remove
818	6	Douglas Fir	6		4.2	Poor	ROW	Remove
819	7	Bigleaf Maple	7		4.9	Poor	ROW	Remove
820	9	Douglas Fir	9		6.3	Poor	Ex. ROW	Remove
821	12	Western Red Cedar	12		8.4	Poor	Ex. ROW	Remove
822	12	Western Red Cedar	12		8.4	Poor	Ex. ROW	Remove
823	12	Douglas Fir	12		8.4	Poor	ROW	Remove
824	7	Red Alder	7		4.9	Poor	On-Site	Remove
825	6	Douglas Fir	6		4.2	Poor	On-Site	Remove
826	7	Douglas Fir	7		4.9	Poor	On-Site	Remove

827	10	Douglas Fir	10	7 Poor	On-Site	Remove
828	8	Douglas Fir	8	5.6 Poor	On-Site	Remove
829	8	Douglas Fir	8	5.6 Poor	On-Site	Remove
830	8	Douglas Fir	8	5.6 Poor	On-Site	Remove
831	9	Douglas Fir	9	6.3 Poor	On-Site	Remove
832	9	Douglas Fir	9	6.3 Poor	On-Site	Remove
833	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
834	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
835	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
836	9	Douglas Fir	9	6.3 Poor	On-Site	Remove
837	8	Douglas Fir	8	5.6 Poor	On-Site	Remove
838	8	Douglas Fir	8	5.6 Poor	On-Site	Remove
839	8	Douglas Fir	8	5.6 Poor	On-Site	Remove
840	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
841	6	Douglas Fir	6	4.2 Poor	On-Site	Remove
842	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
843	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
844	9	Douglas Fir	9	6.3 Poor	On-Site	Remove
845	9	Douglas Fir	9	6.3 Poor	On-Site	Remove
846	9	Douglas Fir	9	6.3 Poor	On-Site	Remove
847	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
848	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
849	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
850	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
851	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
852	10	Red Alder	10	7 Poor	On-Site	Remove
853	10	Douglas Fir	10	7 Poor	On-Site	Remove
854	6/6	Bigleaf Maple	12	8.4 Poor	On-Site	Remove
855	13	Bigleaf Maple	13	9.1 Poor	On-Site	Remove
856	16	Western Hemlock	16	11.2 Poor	On-Site	Remove
857	18	Douglas Fir	18	12.6 Poor	On-Site	Remove
858	6/6/6	Bigleaf Maple	18	12.6 Poor	On-Site	Remove
859	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
860	7/7	Bigleaf Maple	14	9.8 Poor	On-Site	Remove
861	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
862	6/6	Bigleaf Maple	12	8.4 Poor	On-Site	Remove
863	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
864	6/6	Bigleaf Maple	12	8.4 Poor	On-Site	Remove
865	13	Bigleaf Maple	13	9.1 Poor	On-Site	Remove
866	10	Bigleaf Maple	10	7 Poor	On-Site	Remove
867	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
868	8/8	Bigleaf Maple	16	11.2 Poor	On-Site	Remove
869	22	Douglas Fir	22	15.4 Poor	On-Site	Remove
870	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
871	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
872	12	Douglas Fir	12	8.4 Poor	On-Site	Remove
873	12	Douglas Fir	12	8.4 Poor	On-Site	Remove
874	15	Douglas Fir	15	10.5 Poor	On-Site	Remove
875	13	Bigleaf Maple	13	9.1 Poor	On-Site	Remove
876	20	Douglas Fir	20	14 Poor	On-Site	Remove
877	16/16	Bigleaf Maple	32	22.4 Poor	On-Site	Remove
878	18	Douglas Fir	18	12.6 Poor	On-Site	Remove
879	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
880	18	Douglas Fir	18	12.6 Poor	On-Site	Remove
881	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
882	12	Douglas Fir	12	8.4 Poor	On-Site	Remove
883	20/20/20/20	Bigleaf Maple	80	56 Poor	On-Site	Remove
884	9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
885	35	Douglas Fir	35	24.5 Poor	On-Site	Remove
886	20	Douglas Fir	20	14 Poor	On-Site	Remove
887	9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
888	16	Douglas Fir	16	11.2 Poor	On-Site	Remove
889	7/7	Bigleaf Maple	14	9.8 Poor	On-Site	Remove
890	18	Bigleaf Maple	18	12.6 Poor	On-Site	Remove

891 12	Bigleaf Maple	12	8.4 Poor	On-Site	Remove
892 10	Douglas Fir	10	7 Poor	On-Site	Keep
893 20/20/20	Bigleaf Maple	60	42 Poor	On-Site	Remove
894 9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
895 12	Bigleaf Maple	12	8.4 Poor	On-Site	Remove
896 6/6/6	Bigleaf Maple	18	12.6 Poor	On-Site	Remove
897 6/6/6/6/6/6	Bigleaf Maple	30	21 Poor	On-Site	Remove
898 14	Douglas Fir	14	9.8 Poor	On-Site	Remove
899 7/7/7/7	Bigleaf Maple	28	19.6 Poor	On-Site	Remove
900 9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
901 7/7	Western Red Cedar	14	9.8 Very Poor	On-Site	Remove
902 10/10	Douglas Fir	20	14 Poor	On-Site	Remove
903 16	Bigleaf Maple	16	11.2 Poor	On-Site	Remove
904 22	Douglas Fir	22	15.4 Poor	On-Site	Remove
905 16/16/16	Bigleaf Maple	48	33.6 Poor	On-Site	Remove
906 18	Bigleaf Maple	18	12.6 Poor	On-Site	Remove
907 18	Douglas Fir	18	12.6 Poor	On-Site	Remove
908 6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
909 28	Douglas Fir	28	19.6 Poor	On-Site	Remove
910 18	Douglas Fir	18	12.6 Poor	On-Site	Remove
911 24	Bigleaf Maple	24	16.8 Poor	On-Site	Remove
912 20	Douglas Fir	20	14 Poor	On-Site	Remove
913 10	Douglas Fir	10	7 Poor	On-Site	Remove
914 20	Douglas Fir	20	14 Poor	On-Site	Remove
915 10	Douglas Fir	10	7 Poor	On-Site	Remove
916 12	Bigleaf Maple	12	8.4 Poor	On-Site	Remove
917 18/18/18/18	Bigleaf Maple	72	50.4 Poor	On-Site	Remove
918 22	Douglas Fir	22	15.4 Poor	On-Site	Remove
919 10	Douglas Fir	10	7 Poor	On-Site	Remove
920 20	Bigleaf Maple	20	14 Poor	On-Site	Remove
921 13	Douglas Fir	13	9.1 Poor	On-Site	Remove
922 22	Douglas Fir	22	15.4 Poor	On-Site	Remove
923 18	Douglas Fir	18	12.6 Poor	On-Site	Remove
924 16	Douglas Fir	16	11.2 Poor	On-Site	Remove
925 20	Bigleaf Maple	20	14 Poor	On-Site	Remove
926 18/18/18	Bigleaf Maple	54	37.8 Poor	On-Site	Remove
927 30	Douglas Fir	30	21 Poor	On-Site	Remove
928 10/10/10/10	Bigleaf Maple	40	28 Poor	On-Site	Remove
929 8	Red Alder	8	5.6 Poor	On-Site	Remove
930 16/16	Bigleaf Maple	32	22.4 Poor	On-Site	Remove
931 16/16/16/16/16	Bigleaf Maple	80 Very large, some dieback	56 Poor	On-Site	Remove
932 18	Douglas Fir	18	12.6 Poor	On-Site	Remove
933 10	Douglas Fir	10	7 Poor	On-Site	Remove
934 15	Douglas Fir	15	10.5 Poor	On-Site	Remove
935 7	Douglas Fir	7	4.9 Poor	On-Site	Remove
936 8	Douglas Fir	8	5.6 Poor	On-Site	Remove
937 8	Douglas Fir	8	5.6 Poor	On-Site	Remove
938 16	Douglas Fir	16	11.2 Poor	On-Site	Remove
939 11	Douglas Fir	11	7.7 Poor	On-Site	Remove
940 36	Douglas Fir	36	25.2 Poor	On-Site	Remove
941 26	Douglas Fir	26	18.2 Poor	On-Site	Remove
942 10	Douglas Fir	10	7 Poor	On-Site	Remove
943 16	Douglas Fir	16	11.2 Poor	On-Site	Remove
944 18	Douglas Fir	18	12.6 Poor	On-Site	Remove
945 16	Douglas Fir	16	11.2 Poor	On-Site	Remove
946 6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
947 6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
948 9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
949 9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
950 20	Douglas Fir	20	14 Poor	On-Site	Remove
951 18	Bigleaf Maple	18	12.6 Poor	On-Site	Remove
952 28	Douglas Fir	28	19.6 Poor	On-Site	Remove
953 12	Douglas Fir	12	8.4 Poor	On-Site	Remove
954 20	Douglas Fir	20	14 Poor	On-Site	Remove

955	10	Bigleaf Maple	10	7 Poor	On-Site	Remove
956	6	Douglas Fir	6	4.2 Poor	On-Site	Remove
957	11	Douglas Fir	11	7.7 Poor	On-Site	Remove
958	38	Douglas Fir	38	26.6 Poor	On-Site	Remove
959	14/14/14/14/14/14	Bigleaf Maple	70 Very large, some dieback	49 Poor	On-Site	Remove
960	10/10	Douglas Fir	20	14 Poor	On-Site	Remove
961	12	Douglas Fir	12	8.4 Poor	On-Site	Remove
962	12	Douglas Fir	12	8.4 Poor	On-Site	Remove
963	20	Douglas Fir	20	14 Poor	On-Site	Remove
964	24	Western Red Cedar	24	16.8 Poor	On-Site	Remove
965	22	Douglas Fir	22	15.4 Poor	On-Site	Remove
966	10	Bigleaf Maple	10	7 Poor	On-Site	Remove
967	10	Douglas Fir	10	7 Poor	On-Site	Remove
968	10	Douglas Fir	10	7 Poor	On-Site	Remove
969	8	Douglas Fir	8	5.6 Poor	On-Site	Remove
970	6	Douglas Fir	6	4.2 Poor	On-Site	Remove
971	8	Douglas Fir	8	5.6 Poor	On-Site	Remove
972	12	Douglas Fir	12	8.4 Poor	On-Site	Remove
973	8	Douglas Fir	8	5.6 Poor	On-Site	Remove
974	9	Douglas Fir	9	6.3 Poor	On-Site	Remove
975	9	Douglas Fir	9	6.3 Poor	On-Site	Remove
976	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
977	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
978	8	Douglas Fir	8	5.6 Poor	On-Site	Remove
979	9	Douglas Fir	9	6.3 Poor	On-Site	Remove
980	10	Douglas Fir	10	7 Poor	On-Site	Remove
981	12	Douglas Fir	12	8.4 Poor	On-Site	Remove
982	12	Douglas Fir	12	8.4 Poor	On-Site	Remove
983	9	Douglas Fir	9	6.3 Poor	On-Site	Remove
984	9	Douglas Fir	9	6.3 Poor	On-Site	Remove
985	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
986	13	Douglas Fir	13	9.1 Poor	On-Site	Remove
987	13	Douglas Fir	13	9.1 Poor	On-Site	Remove
988	9	Douglas Fir	9	6.3 Poor	On-Site	Remove
989	10/10	Douglas Fir	20	14 Poor	On-Site	Remove
990	10	Douglas Fir	10	7 Poor	On-Site	Remove
991	13	Douglas Fir	13	9.1 Poor	On-Site	Remove
992	16	Douglas Fir	16	11.2 Poor	On-Site	Remove
993	12	Douglas Fir	12	8.4 Poor	On-Site	Remove
994	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
995	14	Douglas Fir	14	9.8 Poor	On-Site	Remove
996	14	Douglas Fir	14	9.8 Poor	On-Site	Remove
997	10	Bigleaf Maple	10	7 Poor	On-Site	Remove
998	9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
999	12	Bigleaf Maple	12	8.4 Poor	On-Site	Remove
1000	10	Douglas Fir	10	7 Poor	On-Site	Remove
1001	10	Douglas Fir	10	7 Poor	On-Site	Remove
1002	12	Douglas Fir	12	8.4 Poor	On-Site	Remove
1003	10	Douglas Fir	10	7 Poor	On-Site	Remove
1004	11	Douglas Fir	11	7.7 Poor	On-Site	Remove
1005	10	Douglas Fir	10	7 Poor	On-Site	Remove
1006	10	Douglas Fir	10	7 Poor	On-Site	Remove
1007	10	Douglas Fir	10	7 Poor	On-Site	Remove
1008	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
1009	12	Douglas Fir	12	8.4 Poor	On-Site	Remove
1010	14	Douglas Fir	14	9.8 Poor	On-Site	Remove
1011	8	Douglas Fir	8	5.6 Poor	On-Site	Remove
1012	8	Douglas Fir	8	5.6 Poor	On-Site	Remove
1013	11	Douglas Fir	11	7.7 Poor	On-Site	Remove
1014	11	Douglas Fir	11	7.7 Poor	On-Site	Remove
1015	9	Douglas Fir	9	6.3 Poor	On-Site	Remove
1016	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
1017	12	Douglas Fir	12	8.4 Poor	On-Site	Remove
1018	12	Douglas Fir	12	8.4 Poor	On-Site	Remove

1019	12	Douglas Fir	12	8.4 Poor	On-Site	Remove
1020	10	Douglas Fir	10	7 Very Poor	On-Site	Remove
1021	15	Douglas Fir	15	10.5 Very Poor	On-Site	Remove
1022	17	Douglas Fir	17	11.9 Very Poor	On-Site	Remove
1023	9	Bigleaf Maple	9	6.3 Fair	On-Site	Remove
1024	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
1025	10	Douglas Fir	10	7 Fair	On-Site	Remove
1026	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
1027	22	Douglas Fir	22	15.4 Fair	On-Site	Remove
1028	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1029	36	Bigleaf Maple	36	25.2 Fair	On-Site	Remove
1030	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1031	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1032	30	Bigleaf Maple	30	21 Fair	On-Site	Remove
1033	18	Bigleaf Maple	18	12.6 Fair	On-Site	Remove
1034	9	Douglas Fir	9	6.3 Poor	On-Site	Remove
1035	6/6	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1036	12/12	Bigleaf Maple	24	16.8 Fair	On-Site	Remove
1037	14/14	Bigleaf Maple	28	19.6 Fair	On-Site	Remove
1038	13	Douglas Fir	13	9.1 Fair	On-Site	Remove
1039	14	Western Red Cedar	14	9.8 Fair	On-Site	Remove
1040	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1041	10	Bigleaf Maple	10	7 Poor	On-Site	Remove
1042	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1043	16	Bigleaf Maple	16	11.2 Fair	On-Site	Remove
1044	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1045	9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
1046	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
1047	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
1048	22	Douglas Fir	22	15.4 Fair	On-Site	Remove
1049	10	Douglas Fir	10	7 Fair	On-Site	Remove
1050	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
1051	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
1052	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
1053	20	Douglas Fir	20	14 Fair	On-Site	Remove
1054	10	Cherry	10	7 Fair	On-Site	Remove
1055	10	Douglas Fir	10	7 Fair	On-Site	Remove
1056	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
1057	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
1058	13	Western Red Cedar	13	9.1 Poor	On-Site	Remove
1059	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
1060	18	Douglas Fir	18	12.6 Poor	On-Site	Remove
1061	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
1062	10	Bigleaf Maple	10	7 Poor	On-Site	Remove
1063	10	Douglas Fir	10	7 Very Poor	On-Site	Remove
1064	10	Douglas Fir	10	7 Very Poor	On-Site	Remove
1065	8/8	Douglas Fir	16	11.2 Very Poor	On-Site	Remove
1066	8	Red Alder	8	5.6 Very Poor	On-Site	Remove
1067	8	Red Alder	8	5.6 Poor	On-Site	Remove
1068	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
1069	9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
1070	17	Douglas Fir	17	11.9 Fair	On-Site	Remove
1071	10	Western Red Cedar	10	7 Poor	On-Site	Remove
1072	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
1073	10	Douglas Fir	10	7 Fair	On-Site	Remove
1074	8	Douglas Fir	8	5.6 Fair	On-Site	Remove
1075	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
1076	10	Douglas Fir	10	7 Fair	On-Site	Remove
1077	8	Bigleaf Maple	8	5.6 Fair	On-Site	Remove
1078	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
1079	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
1080	20	Douglas Fir	20	14 Fair	On-Site	Remove
1081	22	Douglas Fir	22	15.4 Fair	On-Site	Remove
1082	11	Douglas Fir	11	7.7 Fair	On-Site	Remove

1083	13	Douglas Fir	13	9.1 Fair	On-Site	Remove
1084	9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
1085	13	Douglas Fir	13 Ants at base	9.1 Fair	On-Site	Remove
1086	9	Douglas Fir	9 Ants at base	6.3 Poor	On-Site	Remove
1087	22	Douglas Fir	22 Ants at base	15.4 Poor	On-Site	Remove
1088	20	Douglas Fir	20	14 Fair	On-Site	Remove
1089	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
1090	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
1091	9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
1092	11	Bigleaf Maple	11	7.7 Fair	On-Site	Remove
1093	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
1094	9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
1095	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
1096	26	Douglas Fir	26	18.2 Fair	On-Site	Remove
1097	22	Douglas Fir	22	15.4 Fair	On-Site	Remove
1098	11	Bigleaf Maple	11	7.7 Fair	On-Site	Remove
1099	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
1100	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1101	15	Douglas Fir	15	10.5 Fair	On-Site	Remove
1102	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
1103	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1104	11	Douglas Fir	11	7.7 Fair	On-Site	Remove
1105	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
1106	9	Douglas Fir	9	6.3 Fair	On-Site	Remove
1107	8	Douglas Fir	8	5.6 Fair	On-Site	Remove
1108	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1109	28	Douglas Fir	28	19.6 Fair	On-Site	Remove
1110	14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
1111	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1112	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
1113	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1114	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1115	8	Mountain Ash	8	5.6 Fair	On-Site	Remove
1116	30	Douglas Fir	30	21 Fair	On-Site	Remove
1117	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
1118	14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
1119	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
1120	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
1121	6/6/6	Bigleaf Maple	18	12.6 Fair	On-Site	Remove
1122	22	Douglas Fir	22	15.4 Fair	On-Site	Remove
1123	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1124	8	Douglas Fir	8	5.6 Fair	On-Site	Remove
1125	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
1126	20	Douglas Fir	20	14 Fair	On-Site	Remove
1127	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
1128	30	Douglas Fir	30	21 Fair	On-Site	Remove
1129	11	Bigleaf Maple	11	7.7 Fair	On-Site	Remove
1130	22	Douglas Fir	22	15.4 Fair	On-Site	Remove
1131	19	Douglas Fir	19	13.3 Fair	On-Site	Remove
1132	28	Douglas Fir	28	19.6 Fair	On-Site	Remove
1133	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1134	16	Bigleaf Maple	16	11.2 Fair	On-Site	Remove
1135	14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
1136	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1137	8	Scooler's Willow	8	5.6 Fair	On-Site	Remove
1138	18	Scooler's Willow	18	12.6 Fair	On-Site	Remove
1139	22	Douglas Fir	22	15.4 Fair	On-Site	Remove
1140	20	Douglas Fir	20	14 Fair	On-Site	Remove
1141	8	Western Red Cedar	8	5.6 Poor	On-Site	Remove
1142	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1143	14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
1144	22	Douglas Fir	22	15.4 Fair	On-Site	Remove
1145	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1146	20	Bigleaf Maple	20	14 Fair	On-Site	Remove

1147	10	Western Red Cedar	10	7 Poor	On-Site	Remove	
1148	18/18/18	Bigleaf Maple	54	37.8 Fair	On-Site	Remove	
1149	20	Douglas Fir	20	14 Fair	On-Site	Remove	
1150	18	Douglas Fir	18	12.6 Fair	On-Site	Remove	
1151	18	Douglas Fir	18	12.6 Fair	On-Site	Remove	
1152	8	Douglas Fir	8	5.6 Fair	On-Site	Remove	
1153	8	Douglas Fir	8	5.6 Fair	On-Site	Remove	
1154	20/20	Bigleaf Maple	40	28 Fair	On-Site	Remove	
1155	16/16	Bigleaf Maple	32	22.4 Fair	On-Site	Remove	
1156	18	Douglas Fir	18	Ants at base	12.6 Poor	On-Site	Remove
1157	16	Douglas Fir	16	Ants at base	11.2 Poor	On-Site	Remove
1158	16	Douglas Fir	16	Broken by other fallen trees	11.2 Very Poor	On-Site	Remove
1159	20	Douglas Fir	20	Broken by other fallen trees	14 Very Poor	On-Site	Remove
1160	14/14/14	Bigleaf Maple	42	Broken by other fallen trees	29.4 Very Poor	On-Site	Remove
1161	20	Douglas Fir	20	Broken by other fallen trees	14 Very Poor	On-Site	Remove
1162	20	Douglas Fir	20	Broken by other fallen trees	14 Very Poor	On-Site	Remove
1163	14	Western Red Cedar	14	9.8 Poor	On-Site	Remove	
1164	14	Douglas Fir	14	9.8 Fair	On-Site	Remove	
1165	18	Douglas Fir	18	12.6 Fair	On-Site	Remove	
1166	18/18	Bigleaf Maple	36	25.2 Fair	On-Site	Remove	
1167	10/10	Bigleaf Maple	20	14 Fair	On-Site	Remove	
1168	16	Douglas Fir	16	11.2 Fair	On-Site	Remove	
1169	13	Douglas Fir	13	9.1 Poor	On-Site	Remove	
1170	16/18	Bigleaf Maple	34	Very large, some dieback	23.8 Poor	On-Site	Remove
1171	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove	
1172	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove	
1173	10/10	Bigleaf Maple	20	14 Fair	On-Site	Remove	
1174	28	Bigleaf Maple	28	19.6 Fair	On-Site	Remove	
1175	10	Bigleaf Maple	10	7 Fair	On-Site	Remove	
1176	10	Bigleaf Maple	10	7 Fair	On-Site	Remove	
1177	22	Bigleaf Maple	22	15.4 Fair	On-Site	Remove	
1178	22	Bigleaf Maple	22	15.4 Fair	On-Site	Remove	
1179	18	Bigleaf Maple	18	12.6 Fair	On-Site	Remove	
1180	24	Bigleaf Maple	24	16.8 Fair	On-Site	Remove	
1181	22	Douglas Fir	22	15.4 Fair	On-Site	Remove	
1182	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove	
1183	11	Bigleaf Maple	11	7.7 Fair	On-Site	Remove	
1184	24	Douglas Fir	24	16.8 Fair	On-Site	Remove	
1185	22	Bigleaf Maple	22	15.4 Fair	On-Site	Remove	
1186	14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove	
1187	28	Douglas Fir	28	19.6 Fair	On-Site	Remove	
1188	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove	
1189	24	Bigleaf Maple	24	16.8 Fair	On-Site	Remove	
1190	9	Western Red Cedar	9	6.3 Poor	On-Site	Remove	
1191	12	Douglas Fir	12	8.4 Fair	On-Site	Remove	
1192	10	Western Red Cedar	10	7 Poor	On-Site	Remove	
1193	20/20	Bigleaf Maple	40	28 Fair	On-Site	Remove	
1194	14	Western Red Cedar	14	9.8 Poor	On-Site	Remove	
1195	18	Douglas Fir	18	12.6 Fair	On-Site	Remove	
1196	14/14/14	Bigleaf Maple	42	29.4 Fair	On-Site	Remove	
1197	7	Bigleaf Maple	7	4.9 Fair	On-Site	Remove	
1198	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove	
1199	9	Bigleaf Maple	9	6.3 Fair	On-Site	Remove	
1200	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove	
1201	11	Bigleaf Maple	11	7.7 Fair	On-Site	Remove	
1202	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove	
1203	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove	
1204	6/6	Bigleaf Maple	12	8.4 Fair	On-Site	Remove	
1205	10	Red Alder	10	7 Poor	On-Site	Remove	
1206	14	Western Red Cedar	14	9.8 Poor	On-Site	Remove	
1207	10	Bigleaf Maple	10	7 Fair	On-Site	Remove	
1208	12	Douglas Fir	12	8.4 Fair	On-Site	Remove	
1209	6	Western Red Cedar	6	4.2 Poor	On-Site	Remove	
1210	12	Douglas Fir	12	8.4 Fair	On-Site	Remove	

1211	10	Western Red Cedar	10	7 Poor	On-Site	Remove	
1212	11	Bigleaf Maple	11	7.7 Fair	On-Site	Remove	
1213	9	Bigleaf Maple	9	6.3 Fair	On-Site	Remove	
1214	10	Red Alder	10	7 Fair	On-Site	Remove	
1215	10	Cherry	10	7 Fair	On-Site	Remove	
1216	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove	
1217	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove	
1218	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove	
1219	10	Bigleaf Maple	10	7 Poor	On-Site	Remove	
1220	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove	
1221	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove	
1222	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove	
1223	10	Bigleaf Maple	10	7 Poor	On-Site	Remove	
1224	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove	
1225	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove	
1226	30	Cottonwood	30	21 Fair	On-Site	Remove	
1227	10	Bigleaf Maple	10	7 Poor	On-Site	Remove	
1228	36	Cottonwood	36	Epicormic growth	25.2 Fair	On-Site	Remove
1229	10	Bigleaf Maple	10	7 Fair	On-Site	Remove	
1230	10	Bigleaf Maple	10	7 Fair	On-Site	Remove	
1231	18	Bigleaf Maple	18	12.6 Fair	On-Site	Remove	
1232	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove	
1233	17	Cottonwood	17	11.9 Fair	On-Site	Remove	
1234	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove	
1235	22	Cottonwood	22	15.4 Fair	On-Site	Remove	
1236	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove	
1237	26	Bigleaf Maple	26	18.2 Fair	On-Site	Remove	
1238	14	Bigleaf Maple	14	9.8 Fair	ROW	Remove	
1239	22	Douglas Fir	22	15.4 Fair	On-Site	Remove	
1240	22	Douglas Fir	22	15.4 Fair	On-Site	Remove	
1241	8	Douglas Fir	8	5.6 Poor	On-Site	Remove	
1242	22	Douglas Fir	22	15.4 Fair	On-Site	Remove	
1243	26	Douglas Fir	26	18.2 Fair	On-Site	Remove	
1244	24	Douglas Fir	24	16.8 Fair	On-Site	Remove	
1245	28	Douglas Fir	28	19.6 Fair	On-Site	Remove	
1246	10	Douglas Fir	10	7 Poor	On-Site	Remove	
1247	20	Douglas Fir	20	14 Fair	On-Site	Remove	
1248	9	Douglas Fir	9	6.3 Poor	On-Site	Remove	
1249	24/24/14	Douglas Fir	62	43.4 Fair	On-Site	Remove	
1250	10	Bigleaf Maple	10	7 Poor	ROW	Remove	
1251	8	Red Alder	8	5.6 Poor	ROW	Remove	
1252	6	Red Alder	6	4.2 Poor	ROW	Remove	
1253	6	Douglas Fir	6	4.2 Poor	ROW	Remove	
1254	14	Douglas Fir	14	9.8 Poor	ROW	Remove	
1255	10	Douglas Fir	10	7 Poor	ROW	Remove	
1256	10	Bigleaf Maple	10	7 Poor	ROW	Remove	
1257	9	Western Red Cedar	9	6.3 Poor	ROW	Remove	
1258	16	Bigleaf Maple	16	11.2 Fair	ROW	Remove	
1259	6	Red Alder	6	4.2 Poor	ROW	Remove	
1260	14	Douglas Fir	14	9.8 Poor	On-Site	Remove	
1261	11	Douglas Fir	11	7.7 Poor	On-Site	Remove	
1262	20	Douglas Fir	20	14 Poor	On-Site	Remove	
1263	10	Douglas Fir	10	7 Poor	On-Site	Remove	
1264	18	Bigleaf Maple	18	12.6 Fair	On-Site	Remove	
1265	22	Douglas Fir	22	15.4 Fair	On-Site	Remove	
1266	7	Western Red Cedar	7	4.9 Poor	On-Site	Remove	
1267	6	Bigleaf Maple	6	4.2 Poor	ROW	Remove	
1268	8	Bigleaf Maple	8	5.6 Poor	ROW	Remove	
1269	15	Red Alder	15	10.5 Fair	On-Site	Remove	
1270	20	Bigleaf Maple	20	14 Fair	On-Site	Remove	
1300	22	Western Hemlock	22	15.4 Fair	On-Site	Remove	
1301	18	Bigleaf Maple	18	12.6 Fair	On-Site	Remove	
1302	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove	
1303	32	Douglas Fir	32	22.4 Fair	On-Site	Remove	

1304	16	Bigleaf Maple	16	11.2 Fair	On-Site	Remove
1305	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1306	20	Bigleaf Maple	20	14 Fair	On-Site	Remove
1307	16	Bigleaf Maple	16	11.2 Fair	On-Site	Remove
1308	9/9	Red Alder	18	12.6 Fair	On-Site	Remove
1309	26/26	Bigleaf Maple	52 Very large, some dieback	36.4 Fair	ROW	Remove
1310	8	Bigleaf Maple	8	5.6 Fair	ROW	Remove
1311	12	Bigleaf Maple	12	8.4 Fair	ROW	Remove
1312	18	Western Red Cedar	18	12.6 Poor	ROW	Remove
1330	36	Lawson Cypress	36	25.2 Good	On-Site	Remove
1331	8	Plum	8	5.6 Poor	On-Site	Remove
1332	6/6	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1333	8	Bigleaf Maple	8	5.6 Fair	On-Site	Remove
1337	26	Japanese Black Pine	26	18.2 Fair	On-Site	Remove
1338	24	Japanese Black Pine	24	16.8 Fair	On-Site	Remove
1339	20	Japanese Black Pine	20	14 Fair	On-Site	Remove
1340	18	Red Oak	18	12.6 Poor	On-Site	Remove
1341	18	Norway Maple	18	12.6 Poor	On-Site	Remove
1342	22	Norway Maple	22	15.4 Poor	On-Site	Remove
1343	22	Norway Maple	22	15.4 Poor	On-Site	Remove
1344	16	Norway Maple	16	11.2 Poor	On-Site	Remove
1345	10	Deodar Cedar	10	7 Fair	On-Site	Remove
1346	20	Plum	20	14 Poor	On-Site	Remove
1347	6/6/6/6/6	Vine Maple	30 Overmature	21 Poor	On-Site	Remove
1348	8	Cherry	8	5.6 Fair	On-Site	Remove
1349	6/6	Dogwood	12	8.4 Fair	On-Site	Remove
1350	10	Western Red Cedar	10	7 Fair	On-Site	Remove
1351	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
1352	7	Cherry	7 Could not locate	4.9	On-Site	Remove
1356	20	Japanese Black Pine	20	14 Fair	On-Site	Remove
1357	20	Japanese Black Pine	20	14 Fair	On-Site	Remove
1358	20	Japanese Black Pine	20	14 Fair	On-Site	Remove
1586	6	Bigleaf Maple	6	4.2 Fair	On-Site	Remove
1587	6	Douglas Fir	6	4.2 Fair	On-Site	Remove
1588	20	Douglas Fir	20	14 Fair	On-Site	Remove
1589	20	Douglas Fir	20	14 Fair	On-Site	Remove
1590	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
1591	10	Douglas Fir	10	7 Fair	On-Site	Remove
1592	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
1593	20	Douglas Fir	20	14 Fair	On-Site	Remove
1594	36	Douglas Fir	36	25.2 Fair	On-Site	Remove
1595	10	Cottonwood	10	7 Fair	On-Site	Remove
1596	22	Douglas Fir	22	15.4 Fair	On-Site	Remove
1597	12	Cottonwood	12	8.4 Fair	On-Site	Remove
1598	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1599	7	Douglas Fir	7	4.9 Fair	On-Site	Remove
1600	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1601	6	Douglas Fir	6	4.2 Fair	On-Site	Remove
1602	28	Douglas Fir	28	19.6 Fair	On-Site	Remove
1603	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
1604	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
1605	11	Bigleaf Maple	11	7.7 Fair	On-Site	Remove
1606	14	Western Red Cedar	14	9.8 Poor	On-Site	Remove
1607	16	Douglas Fir	16	11.2 Poor	On-Site	Remove
1608	26	Douglas Fir	26	18.2 Fair	On-Site	Remove
1609	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
1610	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
1611	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
1612	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
1613	9	Douglas Fir	9	6.3 Poor	On-Site	Remove
1614	6	Douglas Fir	6	4.2 Poor	On-Site	Remove
1615	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
1616	8	Douglas Fir	8	5.6 Poor	On-Site	Remove
1617	24	Douglas Fir	24	16.8 Fair	On-Site	Remove

1618	20	Douglas Fir	20	14 Fair	On-Site	Remove
1619	15	Douglas Fir	15	10.5 Fair	On-Site	Remove
1620	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
1621	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
1622	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1623	9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
1624	10	Douglas Fir	10	7 Poor	On-Site	Remove
1625	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
1626	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1627	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
1628	10	Douglas Fir	10	7 Poor	On-Site	Remove
1629	6	Douglas Fir	6	4.2 Poor	On-Site	Remove
1630	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
1631	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
1632	26	Bigleaf Maple	26	18.2 Fair	On-Site	Remove
1633	48	Douglas Fir	48	33.6 Fair	On-Site	Remove
1634	28	Bigleaf Maple	28	19.6 Fair	On-Site	Remove
1635	28	Bigleaf Maple	28	19.6 Fair	On-Site	Remove
1636	28	Bigleaf Maple	28	19.6 Fair	On-Site	Remove
1637	36	Bigleaf Maple	36	25.2 Fair	On-Site	Remove
1638	10	Douglas Fir	10	7 Fair	On-Site	Remove
1639	26	Douglas Fir	26	18.2 Fair	On-Site	Remove
1640	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
1641	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
1642	26	Douglas Fir	26	18.2 Fair	On-Site	Remove
1643	8	Bigleaf Maple	8	5.6 Fair	On-Site	Remove
1644	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
1645	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
1646	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
1647	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
1648	19	Douglas Fir	19	13.3 Fair	On-Site	Remove
1649	8	Bigleaf Maple	8	5.6 Fair	On-Site	Remove
1650	8	Douglas Fir	8	5.6 Fair	On-Site	Remove
1651	28	Douglas Fir	28	19.6 Fair	On-Site	Remove
1652	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
1653	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
1654	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
1655	7	Bigleaf Maple	7	4.9 Fair	On-Site	Remove
1656	8	Western Red Cedar	8	5.6 Fair	On-Site	Remove
1657	28	Douglas Fir	28	19.6 Fair	On-Site	Remove
1658	22	Douglas Fir	22	15.4 Fair	On-Site	Remove
1659	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
1660	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1661	20	Douglas Fir	20	14 Fair	On-Site	Remove
1662	26	Douglas Fir	26	18.2 Fair	On-Site	Remove
1663	26	Douglas Fir	26	18.2 Fair	On-Site	Remove
1664	32	Douglas Fir	32	22.4 Fair	On-Site	Remove
1665	28	Douglas Fir	28	19.6 Fair	On-Site	Remove
1666	28	Bigleaf Maple	28	19.6 Fair	On-Site	Remove
1667	12/12/12	Bigleaf Maple	36	25.2 Fair	On-Site	Remove
1668	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
1669	22/22	Bigleaf Maple	44	30.8 Fair	On-Site	Remove
1670	18/18/18	Bigleaf Maple	54	37.8 Fair	On-Site	Remove
1671	12/12	Bigleaf Maple	24	16.8 Fair	On-Site	Keep
1672	22	Bigleaf Maple	22	15.4 Fair	On-Site	Keep
1673	26	Douglas Fir	26	18.2 Fair	On-Site	Remove
1674	26	Bigleaf Maple	26	18.2 Fair	On-Site	Remove
1675	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1676	14/14	Bigleaf Maple	28	19.6 Fair	On-Site	Remove
1677	8	Western Red Cedar	8	5.6 Fair	On-Site	Remove
1678	8	Douglas Fir	8	5.6 Fair	On-Site	Remove
1679	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
1680	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1681	20	Douglas Fir	20	14 Fair	On-Site	Remove

1682	26	Douglas Fir	26	18.2	Fair	On-Site	Remove
1684	24	Douglas Fir	24	16.8	Fair	On-Site	Remove
1694	12	Douglas Fir	12	8.4	Fair	On-Site	Remove
1695	16	Douglas Fir	16	11.2	Fair	On-Site	Remove
1696	40	Western Red Cedar	40	28	Poor	On-Site	Remove
1697	10	Douglas Fir	10	7	Fair	On-Site	Remove
1698	30	Bigleaf Maple	30	21	Fair	On-Site	Remove
1699	12	Douglas Fir	12	8.4	Fair	On-Site	Remove
1700	12	Douglas Fir	12	8.4	Fair	On-Site	Remove
1701	18	Douglas Fir	18	12.6	Fair	On-Site	Remove
1702	14	Western Red Cedar	14	9.8	Poor	On-Site	Remove
1817	12	Western Red Cedar	12	8.4	Poor	On-Site	Remove
1818	48	Douglas Fir	48	33.6	Fair	On-Site	Remove
1819	22/22	Bigleaf Maple	44	30.8	Fair	On-Site	Remove
2431	11	Douglas Fir	11	7.7	Fair	ROW	Remove
2432	9	Douglas Fir	9	6.3	Fair	ROW	Remove
2433	9	Douglas Fir	9	6.3	Fair	On-Site	Keep
2434	8	Douglas Fir	8	5.6	Fair	On-Site	Keep
2435	10	Douglas Fir	10	7	Fair	ROW	Remove
2436	8	Douglas Fir	8	5.6	Fair	ROW	Remove
2437	14	Douglas Fir	14	9.8	Fair	ROW	Remove
2438	12	Douglas Fir	12	8.4	Fair	On-Site	Keep
2439	10	Douglas Fir	10	7	Fair	On-Site	Keep
2440	7	Douglas Fir	7	4.9	Fair	On-Site	Keep
2441	9	Douglas Fir	9	6.3	Fair	On-Site	Keep
2442	7	Douglas Fir	7	4.9	Fair	On-Site	Keep
2443	9	Douglas Fir	9	6.3	Fair	On-Site	Keep
2444	9	Douglas Fir	9	6.3	Fair	On-Site	Keep
2445	7	Douglas Fir	7	4.9	Fair	On-Site	Keep
2446	7	Douglas Fir	7	4.9	Fair	On-Site	Keep
2447	6	Bigleaf Maple	6	4.2	Fair	On-Site	Keep
2448	8	Douglas Fir	8	5.6	Fair	On-Site	Keep
2449	12	Douglas Fir	12	8.4	Fair	On-Site	Keep
2450	12	Red Alder	12	8.4	Fair	On-Site	Keep
2451	20	Douglas Fir	20	14	Fair	On-Site	Keep
2452	14	Bigleaf Maple	14	9.8	Fair	On-Site	Keep
2453	26	Douglas Fir	26	18.2	Fair	On-Site	Keep
2454	12	Douglas Fir	12	8.4	Fair	On-Site	Keep
2455	7	Douglas Fir	7	4.9	Fair	On-Site	Keep
2456	9	Douglas Fir	9	6.3	Fair	On-Site	Keep
2457	6	Douglas Fir	6	4.2	Fair	On-Site	Keep
2458	7	Douglas Fir	7	4.9	Fair	ROW	Remove
2459	7	Douglas Fir	7	4.9	Fair	ROW	Remove
2460	7	Douglas Fir	7	4.9	Fair	ROW	Remove
2461	7	Bigleaf Maple	7	4.9	Poor	ROW	Remove
2462	10	Douglas Fir	10	7	Fair	ROW	Remove
2463	6	Douglas Fir	6	4.2	Fair	ROW	Remove
2464	6	Douglas Fir	6	4.2	Fair	ROW	Remove
2465	7	Douglas Fir	7	4.9	Fair	ROW	Remove
2466	6	Bigleaf Maple	6	4.2	Poor	ROW	Remove
2467	7	Red Alder	7	4.9	Poor	On-Site	Keep
2468	6	Red Alder	6	4.2	Poor	ROW	Remove
2469	7	Bigleaf Maple	7	4.9	Poor	ROW	Remove
2470	7	Douglas Fir	7	4.9	Fair	ROW	Remove
2471	30	Douglas Fir	30	21	Fair	On-Site	Keep
2472	7	Douglas Fir	7	4.9	Fair	ROW	Remove
2473	7	Douglas Fir	7	4.9	Fair	ROW	Remove
2474	7	Douglas Fir	7	4.9	Poor	ROW	Remove
2475	8	Douglas Fir	8	5.6	Fair	ROW	Remove
2476	8	Douglas Fir	8	5.6	Fair	ROW	Remove
2477	6	Douglas Fir	6	4.2	Fair	ROW	Remove
2478	8	Douglas Fir	8	5.6	Poor	ROW	Remove
2479	11	Douglas Fir	11	7.7	Fair	ROW	Remove
2480	6	Douglas Fir	6	4.2	Poor	ROW	Remove

2481	7	Bigleaf Maple	7	4.9 Poor	On-Site	Keep
2482	12	Western Red Cedar	12	8.4 Poor	ROW	Remove
2483	10	Douglas Fir	10	7 Fair	On-Site	Keep
2484	10	Douglas Fir	10	7 Fair	On-Site	Keep
2485	9	Douglas Fir	9	6.3 Fair	ROW	Remove
2486	9	Douglas Fir	9	6.3 Fair	ROW	Remove
2487	7	Cherry	7	4.9 Fair	On-Site	Keep
2488	7	Cherry	7	4.9 Poor	On-Site	Keep
2489	10	Douglas Fir	10	7 Poor	On-Site	Keep
2490	7	Bigleaf Maple	7	4.9 Fair	On-Site	Keep
2491	7	Douglas Fir	7	4.9 Fair	ROW	Remove
2492	6	Bigleaf Maple	6	4.2 Fair	On-Site	Keep
2493	9	Bigleaf Maple	9 Possible Keep	6.3 Fair	ROW	Remove
2494	6	Red Alder	6 Possible Keep	4.2 Fair	ROW	Remove
2495	6	Bigleaf Maple	6	4.2 Fair	ROW	Remove
2496	8	Bigleaf Maple	8	5.6 Fair	ROW	Remove
2497	6	Red Alder	6	4.2 Fair	On-Site	Keep
2498	14	Douglas Fir	14	9.8 Fair	On-Site	Keep
2499	7	Bigleaf Maple	7	4.9 Fair	On-Site	Keep
2500	6	Red Alder	6	4.2 Fair	ROW	Remove
2501	7	Cherry	7	4.9 Fair	ROW	Remove
2502	20	Douglas Fir	20	14 Fair	Neighbor's P	Keep
2503	6	Bigleaf Maple	6	4.2 Poor	On-Site	Keep
2504	16/16/16	Bigleaf Maple	48	33.6 Fair	On-Site	Keep
2505	18	Bigleaf Maple	18	12.6 Fair	On-Site	Keep
2506	10	Red Alder	10	7 Fair	On-Site	Keep
2507	12	Douglas Fir	12	8.4 Fair	On-Site	Keep
2508	9	Bigleaf Maple	9	6.3 Fair	On-Site	Keep
2509	6	Bigleaf Maple	6	4.2 Fair	On-Site	Keep
2510	20	Douglas Fir	20	14 Fair	On-Site	Keep
2511	26	Douglas Fir	26	18.2 Fair	On-Site	Keep
2512	14	Bigleaf Maple	14	9.8 Poor	On-Site	Keep
2513	10	Bigleaf Maple	10	7 Poor	On-Site	Keep
2514	6	Bigleaf Maple	6	4.2 Poor	On-Site	Keep
2515	18	Douglas Fir	18	12.6 Fair	On-Site	Keep
2516	10	Bigleaf Maple	10	7 Fair	On-Site	Keep
2517	22	Bigleaf Maple	22	15.4 Fair	On-Site	Keep
2518	14/14	Bigleaf Maple	28	19.6 Fair	On-Site	Keep
2519	10/10	Bigleaf Maple	20	14 Fair	On-Site	Keep
2520	9	Bigleaf Maple	9	6.3 Poor	On-Site	Keep
2521	9/9/9	Bigleaf Maple	27	18.9 Fair	On-Site	Keep
2522	6	Bigleaf Maple	6	4.2 Poor	On-Site	Keep
2523	16	Douglas Fir	16	11.2 Fair	On-Site	Keep
2524	14	Douglas Fir	14	9.8 Fair	On-Site	Keep
2525	20	Douglas Fir	20	14 Fair	On-Site	Keep
2526	24	Douglas Fir	24	16.8 Fair	On-Site	Keep
2527	22	Douglas Fir	22	15.4 Fair	On-Site	Keep
2528	18	Douglas Fir	18	12.6 Fair	On-Site	Keep
2529	18	Douglas Fir	18	12.6 Fair	On-Site	Keep
2530	24	Douglas Fir	24	16.8 Fair	On-Site	Keep
2531	9	Bigleaf Maple	9	6.3 Poor	On-Site	Keep
2532	28	Douglas Fir	28	19.6 Fair	On-Site	Keep
2533	14	Douglas Fir	14	9.8 Fair	On-Site	Keep
2534	22	Douglas Fir	22	15.4 Fair	On-Site	Keep
2535	18	Douglas Fir	18	12.6 Fair	On-Site	Keep
2536	8	Douglas Fir	8	5.6 Poor	On-Site	Keep
2537	10	Bigleaf Maple	10	7 Poor	On-Site	Keep
2538	8	Red Alder	8	5.6 Poor	Neighbor's P	Keep
2539	26	Douglas Fir	26	18.2 Fair	On-Site	Keep
2540	14	Bigleaf Maple	14	9.8 Poor	On-Site	Keep
2541	7	Bigleaf Maple	7	4.9 Poor	On-Site	Keep
2542	8/8	Bigleaf Maple	16	11.2 Fair	On-Site	Keep
2543	12	Bigleaf Maple	12	8.4 Fair	On-Site	Keep
2544	26	Douglas Fir	26	18.2 Fair	On-Site	Keep

2545	20/20/20	Bigleaf Maple	60	42	Poor	On-Site	Keep	
2546	10	Douglas Fir	10	7	Poor	On-Site	Keep	
2547	34	Douglas Fir	34	23.8	Fair	On-Site	Keep	
2548	7/7	Bigleaf Maple	14	9.8	Fair	On-Site	Keep	
2549	9	Bigleaf Maple	9	6.3	Poor	On-Site	Keep	
2550	6	Douglas Fir	6	4.2	Poor	On-Site	Keep	
2551	15	Douglas Fir	15	10.5	Poor	On-Site	Keep	
2552	10	Douglas Fir	10	7	Poor	On-Site	Keep	
2553	6	Bigleaf Maple	6	4.2	Poor	On-Site	Keep	
2554	14/14/14/14	Bigleaf Maple	56	Very large, some dieback	39.2	Fair	On-Site	Keep
2555	22	Douglas Fir	22	15.4	Fair	On-Site	Keep	
2556	26	Douglas Fir	26	18.2	Fair	On-Site	Keep	
2557	14	Douglas Fir	14	9.8	Fair	On-Site	Keep	
2558	12	Western Red Cedar	12	8.4	Poor	On-Site	Keep	
2559	10	Douglas Fir	10	7	Poor	On-Site	Keep	
2560	14	Douglas Fir	14	9.8	Poor	On-Site	Keep	
2561	12	Bigleaf Maple	12	8.4	Fair	On-Site	Keep	
2562	10/10	Western Red Cedar	20	14	Poor	On-Site	Keep	
2563	10	Douglas Fir	10	7	Poor	On-Site	Keep	
2564	11	Bigleaf Maple	11	7.7	Fair	On-Site	Keep	
2565	12	Douglas Fir	12	8.4	Fair	On-Site	Keep	
2566	22	Douglas Fir	22	15.4	Fair	On-Site	Keep	
2567	12	Bigleaf Maple	12	8.4	Fair	On-Site	Keep	
2568	12	Douglas Fir	12	8.4	Fair	On-Site	Keep	
2569	20	Western Red Cedar	20	14	Poor	On-Site	Remove	
2570	9	Bigleaf Maple	9	6.3	Poor	On-Site	Keep	
2571	17	Bigleaf Maple	17	11.9	Fair	On-Site	Keep	
2572	12	Bigleaf Maple	12	8.4	Fair	On-Site	Keep	
2573	24	Western Red Cedar	24	16.8	Poor	On-Site	Keep	
2574	24	Western Red Cedar	24	16.8	Poor	On-Site	Keep	
2575	10	Bigleaf Maple	10	7	Poor	On-Site	Keep	
2576	10	Bigleaf Maple	10	7	Poor	On-Site	Keep	
2577	8	Western Red Cedar	8	5.6	Poor	On-Site	Keep	
2578	6	Bigleaf Maple	6	4.2	Poor	On-Site	Keep	
2579	8	Bigleaf Maple	8	5.6	Poor	On-Site	Keep	
2580	36	Douglas Fir	36	25.2	Fair	On-Site	Keep	
2581	26	Western Red Cedar	26	18.2	Poor	ROW	Remove	
2582	24	Douglas Fir	24	16.8	Fair	ROW	Remove	
2583	16	Douglas Fir	16	11.2	Fair	On-Site	Keep	
2584	9/9	Bigleaf Maple	18	12.6	Fair	On-Site	Keep	
2585	38	Bigleaf Maple	38	26.6	Poor	On-Site	Keep	
2586	8	Bigleaf Maple	8	5.6	Poor	On-Site	Remove	
2587	12	Bigleaf Maple	12	8.4	Poor	On-Site	Keep	
2588	18	Douglas Fir	18	12.6	Fair	On-Site	Keep	
2589	12	Douglas Fir	12	8.4	Fair	On-Site	Keep	
2590	16	Douglas Fir	16	11.2	Fair	On-Site	Keep	
2591	20	Douglas Fir	20	14	Fair	On-Site	Keep	
2592	12	Bigleaf Maple	12	8.4	Fair	On-Site	Keep	
2593	26	Douglas Fir	26	18.2	Fair	On-Site	Keep	
2594	18	Douglas Fir	18	12.6	Fair	On-Site	Keep	
2595	7	Douglas Fir	7	4.9	Poor	On-Site	Keep	
2596	18/10	Western Red Cedar	28	19.6	Poor	On-Site	Keep	
2597	10	Bigleaf Maple	10	7	Fair	On-Site	Keep	
2598	16	Douglas Fir	16	11.2	Fair	On-Site	Keep	
2599	10	Western Red Cedar	10	7	Poor	On-Site	Keep	
2600	22	Douglas Fir	22	Broken limbs	15.4	Fair	On-Site	Keep
2601	10	Douglas Fir	10	7	Poor	On-Site	Keep	
2602	20	Douglas Fir	20	14	Fair	On-Site	Remove	
2603	10	Bigleaf Maple	10	7	Poor	On-Site	Remove	
2604	10	Western Red Cedar	10	7	Poor	On-Site	Remove	
2605	10	Bigleaf Maple	10	7	Poor	On-Site	Remove	
2606	14	Douglas Fir	14	9.8	Fair	On-Site	Keep	
2607	24	Douglas Fir	24	16.8	Fair	On-Site	Keep	
2608	10	Douglas Fir	10	7	Poor	On-Site	Keep	

2609	6	Red Alder	6	4.2 Poor	On-Site	Keep
2610	18	Douglas Fir	18	12.6 Fair	On-Site	Keep
2611	12	Bigleaf Maple	12	8.4 Poor	On-Site	Keep
2612	22	Douglas Fir	22	15.4 Fair	On-Site	Keep
2613	18	Douglas Fir	18	12.6 Fair	On-Site	Keep
2614	8	Bigleaf Maple	8	5.6 Fair	On-Site	Keep
2615	8	Bigleaf Maple	8	5.6 Fair	On-Site	Keep
2616	8	Bigleaf Maple	8	5.6 Fair	On-Site	Keep
2617	21	Douglas Fir	21	14.7 Fair	On-Site	Remove
2618	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
2619	20	Western Red Cedar	20	14 Fair	On-Site	Keep
2620	20	Bigleaf Maple	20	14 Fair	On-Site	Remove
2621	28	Bigleaf Maple	28	19.6 Fair	On-Site	Remove
2622	24	Douglas Fir	24	16.8 Fair	On-Site	Keep
2623	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
2624	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
2625	26	Douglas Fir	26	18.2 Fair	On-Site	Remove
2626	22	Douglas Fir	22	15.4 Fair	On-Site	Keep
2627	18	Western Red Cedar	18	12.6 Poor	On-Site	Keep
2628	20	Douglas Fir	20	14 Fair	On-Site	Keep
2629	26	Western Red Cedar	26	18.2 Poor	On-Site	Keep
2630	14	Bigleaf Maple	14	9.8 Fair	On-Site	Keep
2631	11	Bigleaf Maple	11	7.7 Fair	ROW	Remove
2632	12	Bigleaf Maple	12	8.4 Fair	ROW	Remove
2633	16/16/16/16/16/16	Bigleaf Maple	80 Very large, some dieback	56 Poor	On-Site	Keep
2634	26	Douglas Fir	26	18.2 Poor	On-Site	Keep
2635	26	Western Red Cedar	26	18.2 Poor	On-Site	Keep
2636	24	Douglas Fir	24	16.8 Fair	On-Site	Keep
2637	20/20	Bigleaf Maple	40	28 Fair	On-Site	Keep
2638	24	Douglas Fir	24	16.8 Fair	On-Site	Keep
2639	12	Douglas Fir	12	8.4 Fair	On-Site	Keep
2640	9	Douglas Fir	9	6.3 Fair	On-Site	Keep
2641	20	Douglas Fir	20	14 Fair	On-Site	Keep
2642	12	Bigleaf Maple	12	8.4 Fair	On-Site	Keep
2643	10	Douglas Fir	10	7 Fair	On-Site	Keep
2644	22	Douglas Fir	22	15.4 Fair	On-Site	Keep
2645	24	Douglas Fir	24	16.8 Fair	On-Site	Keep
2646	12	Douglas Fir	12	8.4 Fair	On-Site	Keep
2647	20/20/20/20	Bigleaf Maple	80 Very large, some dieback	56 Poor	On-Site	Keep
2648	10	Douglas Fir	10	7 Poor	On-Site	Keep
2649	12	Bigleaf Maple	12	8.4 Poor	ROW	Remove
2650	9	Western Red Cedar	9	6.3 Very Poor	ROW	Remove
2651	10	Douglas Fir	10	7 Poor	ROW	Remove
2652	9	Douglas Fir	9	6.3 Poor	ROW	Remove
2653	10	Western Red Cedar	10 May be removed later	7 Very Poor	ROW	Remove
2654	7	Western Red Cedar	7 May be removed later	4.9 Very Poor	ROW	Remove
2655	11	Douglas Fir	11	7.7 Fair	On-Site	Keep
2656	28	Douglas Fir	28	19.6 Fair	On-Site	Keep
2657	12	Bigleaf Maple	12	8.4 Fair	On-Site	Keep
2658	26	Douglas Fir	26	18.2 Fair	On-Site	Keep
2659	16	Douglas Fir	16	11.2 Fair	On-Site	Keep
2660	26	Douglas Fir	26	18.2 Fair	On-Site	Keep
2661	16	Douglas Fir	16	11.2 Fair	On-Site	Keep
2662	10	Douglas Fir	10	7 Fair	ROW	Remove
2663	6	Bigleaf Maple	6	4.2 Fair	On-Site	Keep
2664	8	Douglas Fir	8	5.6 Fair	ROW	Remove
2665	8	Bigleaf Maple	8	5.6 Fair	On-Site	Keep
2666	10	Bigleaf Maple	10	7 Fair	ROW	Remove
2670	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
2671	18/18/18	Bigleaf Maple	54 Very large, some dieback	37.8 Poor	On-Site	Keep
2672	16/16	Bigleaf Maple	32	22.4 Poor	On-Site	Keep
2673	11	Douglas Fir	11	7.7 Poor	On-Site	Keep
2674	6	Bigleaf Maple	6	4.2 Poor	ROW	Remove
2675	40	Bigleaf Maple	40	28 Fair	ROW	Remove

2676	22	Bigleaf Maple	22	15.4 Fair	ROW	Remove
2677	8	Bigleaf Maple	8	5.6 Fair	ROW	Remove
2678	16	Douglas Fir	16	11.2 Fair	ROW	Remove
2681	32	Bigleaf Maple	32		ROW	Remove
2682	26	Douglas Fir	26	18.2 Fair	ROW	Remove
2683	7	Douglas Fir	7	4.9 Poor	On-Site	Keep
2684	20/20/20	Bigleaf Maple	60 Very large, some dieback	42 Poor	On-Site	Keep
2685	14	Western Red Cedar	14 May be removed later	9.8 Very Poor	On-Site	Keep
2686	20	Bigleaf Maple	20	14 Fair	On-Site	Keep
2687	24	Bigleaf Maple	24	16.8 Fair	On-Site	Keep
2759	7	Douglas Fir	7	4.9 Fair	On-Site	Keep
2760	10	Douglas Fir	10	7 Fair	On-Site	Keep
2761	16/16	Scooler's Willow	32	22.4 Fair	On-Site	Keep
2762	24	Douglas Fir	24	16.8 Fair	On-Site	Keep
2763	8	Douglas Fir	8	5.6 Fair	On-Site	Keep
2764	20	Douglas Fir	20	14 Fair	On-Site	Keep
2765	10	Bigleaf Maple	10	7 Fair	On-Site	Keep
2766	22	Douglas Fir	22	15.4 Fair	On-Site	Keep
2767	14	Douglas Fir	14	9.8 Fair	On-Site	Keep
2768	18	Douglas Fir	18	12.6 Fair	On-Site	Keep
2769	10/10	Bigleaf Maple	20	14 Fair	On-Site	Keep

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59	18/18	Bigleaf Maple	36	25.2	Fair	On-Site	Keep
60	10	Western Red Cedar	10	7	Poor	On-Site	Dead
61	24	Bigleaf Maple	24	16.8	Fair	On-Site	Keep
62	24	Western Red Cedar	24	16.8	Poor	On-Site	Dead
63	14	Bigleaf Maple	14	9.8	Fair	On-Site	Keep
64	20	Bigleaf Maple	20	14	Fair	On-Site	Remove
65	24	Bigleaf Maple	24	16.8	Fair	On-Site	Remove
66	20	Bigleaf Maple	20	14	Fair	On-Site	Remove
67	12	Bigleaf Maple	12	8.4	Fair	On-Site	Keep
68	20	Bigleaf Maple	20	14	Fair	On-Site	Keep
69	14	Western Red Cedar	14	9.8	Poor	On-Site	Dead
70	11	Bigleaf Maple	11	7.7	Fair	On-Site	Keep
71	10/14	Bigleaf Maple	24	16.8	Fair	On-Site	Keep
72	21	Bigleaf Maple	21	14.7	Fair	On-Site	Keep
73	12	Bigleaf Maple	12	8.4	Fair	On-Site	Keep
74	6/6	Bigleaf Maple	12	8.4	Fair	On-Site	Keep
75	12	Red Alder	12	8.4	Fair	On-Site	Keep
76	18	Western Red Cedar	18	12.6	Poor	On-Site	Dead
77	20/20	Bigleaf Maple	40	28	Fair	On-Site	Keep
78	10	Douglas Fir	10	7	Fair	On-Site	Keep
79	16	Douglas Fir	16	11.2	Fair	On-Site	Keep
80	14	Douglas Fir	14	9.8	Fair	On-Site	Keep
81	14/14	Red Alder	28	19.6	Poor	On-Site	Keep
82	12	Western Red Cedar	12	8.4	Poor	On-Site	Dead
83	12	Douglas Fir	12	8.4	Fair	On-Site	Keep
84	14/14	Bigleaf Maple	28	19.6	Fair	On-Site	Keep
85	10	Douglas Fir	10	7	Fair	On-Site	Keep
86	20	Bigleaf Maple	20	14	Fair	On-Site	Remove
87	8	Douglas Fir	8	5.6	Fair	On-Site	Remove
88	24	Douglas Fir	24	16.8	Fair	On-Site	Remove
89	6	Western Red Cedar	6	4.2	Poor	On-Site	Dead
90	18	Western Red Cedar	18	12.6	Poor	On-Site	Dead
91	14	Douglas Fir	14	9.8	Fair	On-Site	Remove
92	10	Western Red Cedar	10	7	Poor	On-Site	Dead
93	8	Douglas Fir	8	5.6	Poor	On-Site	Remove
94	9	Douglas Fir	9	6.3	Poor	On-Site	Remove
95	13	Bigleaf Maple	13	9.1	Fair	On-Site	Remove
96	8	Douglas Fir	8	5.6	Poor	On-Site	Remove
97	15	Western Red Cedar	15	10.5	Poor	On-Site	Dead
98	10	Western Red Cedar	10	7	Poor	On-Site	Dead
99	16/16	Bigleaf Maple	32	22.4	Fair	On-Site	Remove
100	12/8	Bigleaf Maple	20	14	Fair	On-Site	Remove
101	8	Western Red Cedar	8	5.6	Poor	On-Site	Dead
102	12	Douglas Fir	12	8.4	Fair	On-Site	Keep
103	12	Western Red Cedar	12	8.4	Poor	On-Site	Dead
104	12	Western Red Cedar	12	8.4	Poor	On-Site	Dead
105	22	Bigleaf Maple	22	15.4	Fair	On-Site	Keep
106	12/8	Bigleaf Maple	20	14	Fair	On-Site	Keep
107	6	Bigleaf Maple	6	4.2	Poor	On-Site	Keep
108	22	Bigleaf Maple	22	15.4	Fair	On-Site	Keep
109	12	Bigleaf Maple	12	8.4	Fair	On-Site	Keep
110	15/15	Bigleaf Maple	30	21	Fair	On-Site	Remove
111	13	Douglas Fir	13	9.1	Fair	On-Site	Remove
112	13	Bigleaf Maple	13	9.1	Fair	On-Site	Remove
113	12	Douglas Fir	12	8.4	Fair	On-Site	Remove
114	6	Bigleaf Maple	6	4.2	Poor	On-Site	Remove
115	12	Douglas Fir	12	8.4	Fair	On-Site	Remove
116	12	Douglas Fir	12	8.4	Fair	On-Site	Remove

117	20	Douglas Fir	20	14 Fair	On-Site	Remove
118	20	Douglas Fir	20	14 Fair	On-Site	Remove
119	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
120	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
121	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
122	18/18/18	Bigleaf Maple	54	37.8 Fair	On-Site	Remove
123	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
124	26	Douglas Fir	26	18.2 Fair	On-Site	Remove
125	38	Western Red Cedar	38	26.6 Poor	On-Site	Dead
126	10	Bigleaf Maple	10	7 Poor	On-Site	Remove
127	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
128	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
129	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
130	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
131	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
132	20	Bigleaf Maple	20	14 Fair	On-Site	Remove
133	14	Western Red Cedar	14	9.8 Poor	On-Site	Dead
134	24	Western Red Cedar	24	16.8 Poor	On-Site	Dead
135	15	Western Red Cedar	15	10.5 Poor	On-Site	Dead
136	15/15/15	Bigleaf Maple	45	31.5 Fair	On-Site	Remove
137	10	Western Red Cedar	10	7 Poor	On-Site	Dead
138	16	Western Red Cedar	16	11.2 Poor	On-Site	Dead
139	24	Western Red Cedar	24	16.8 Poor	On-Site	Dead
140	18	Bigleaf Maple	18	12.6 Fair	On-Site	Remove
141	18	Western Red Cedar	18	12.6 Poor	On-Site	Dead
142	26	Western Red Cedar	26	18.2 Poor	On-Site	Dead
143	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
144	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
145	10	Bigleaf Maple	10	7 Poor	On-Site	Remove
146	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
147	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
148	10	Bigleaf Maple	10	7 Poor	On-Site	Remove
149	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
150	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
151	9	Western Red Cedar	9	6.3 Poor	On-Site	Dead
152	11	Western Red Cedar	11	7.7 Poor	On-Site	Dead
153	14	Western Red Cedar	14	9.8 Poor	On-Site	Dead
154	20	Bigleaf Maple	20	14 Fair	On-Site	Keep
155	8	Western Red Cedar	8	5.6 Poor	On-Site	Dead
156	6	Western Red Cedar	6	4.2 Poor	On-Site	Dead
157	14	Bigleaf Maple	14	9.8 Fair	On-Site	Keep
158	9	Western Red Cedar	9	6.3 Poor	On-Site	Dead
159	14	Bigleaf Maple	14	9.8 Fair	On-Site	Keep
160	18	Bigleaf Maple	18	12.6 Fair	On-Site	Keep
161	12	Bigleaf Maple	12	8.4 Fair	On-Site	Keep
162	12	Bigleaf Maple	12	8.4 Fair	On-Site	Keep
163	18	Western Red Cedar	18	Not in survey		Dead
164	10	Western Red Cedar	10	7 Poor	On-Site	Dead
165	30	Western Red Cedar	30	21 Poor	On-Site	Dead
166	17	Western Red Cedar	17	11.9 Poor	On-Site	Dead
167	20	Western Red Cedar	20	14 Poor	On-Site	Dead
168	16	Red Alder	16	11.2 Poor	On-Site	Remove
169	8	Red Alder	8	5.6 Poor	On-Site	Remove
170	10	Western Red Cedar	10	7 Poor	On-Site	Dead
171	8	Western Red Cedar	8	5.6 Poor	On-Site	Dead
172	20	Western Red Cedar	20	14 Poor	On-Site	Dead
173	10	Western Red Cedar	10	7 Poor	On-Site	Dead
174	18	Western Red Cedar	18	12.6 Poor	On-Site	Dead

175	9	Western Red Cedar	9	6.3	Poor	On-Site	Dead
176	27	Western Red Cedar	27	18.9	Poor	On-Site	Dead
177	6	Western Red Cedar	6	4.2	Poor	On-Site	Dead
178	17	Western Red Cedar	17	11.9	Poor	On-Site	Dead
179	24	Western Red Cedar	24	16.8	Poor	On-Site	Dead
180	20	Douglas Fir	20	14	Fair	On-Site	Remove
181	26	Western Red Cedar	26	18.2	Poor	On-Site	Dead
182	21	Western Red Cedar	21	14.7	Poor	On-Site	Dead
183	24	Western Red Cedar	24	16.8	Poor	On-Site	Dead
184	24/14	Bigleaf Maple	38	26.6	Fair	On-Site	Remove
185	22	Douglas Fir	22	15.4	Fair	On-Site	Remove
186	10	Bigleaf Maple	10	7	Fair	On-Site	Remove
187	6	Bigleaf Maple	6	4.2	Poor	On-Site	Remove
188	10	Cherry	10	7	Poor	On-Site	Remove
189	7	Western Red Cedar	7	4.9	Poor	On-Site	Dead
190	33	Western Red Cedar	33	23.1	Poor	On-Site	Dead
191	10	Red Alder	10	7	Poor	On-Site	Remove
192	11	Western Red Cedar	11	7.7	Poor	On-Site	Dead
193	8	Douglas Fir	8	5.6	Poor	On-Site	Remove
194	8	Western Red Cedar	8	5.6	Poor	On-Site	Dead
195	20	Western Red Cedar	20	14	Poor	On-Site	Dead
196	36	Douglas Fir	36	25.2	Fair	On-Site	Remove
197	12	Western Red Cedar	12	8.4	Poor	On-Site	Dead
198	10	Western Red Cedar	10	7	Poor	On-Site	Dead
199	7	Western Red Cedar	7	4.9	Poor	On-Site	Dead
200	12	Western Red Cedar	12	8.4	Poor	On-Site	Dead
201	12	Bigleaf Maple	12	8.4	Fair	On-Site	Remove
202	20	Douglas Fir	20	14	Fair	On-Site	Remove
203	16	Douglas Fir	16	11.2	Fair	On-Site	Remove
204	8	Douglas Fir	8	5.6	Poor	On-Site	Keep
205	7	Douglas Fir	7	4.9	Poor	On-Site	Keep
206	14	Western Red Cedar	14	9.8	Poor	On-Site	Dead
207	10	Douglas Fir	10	7	Fair	On-Site	Keep
208	6	Western Red Cedar	6	4.2	Poor	On-Site	Dead
209	12	Western Red Cedar	12	8.4	Poor	On-Site	Dead
210	14	Western Red Cedar	14	9.8	Poor	On-Site	Dead
211	14	Western Red Cedar	14	9.8	Poor	On-Site	Dead
212	16/16	Bigleaf Maple	32	22.4	Fair	On-Site	Remove
213	15	Western Red Cedar	15	10.5	Poor	On-Site	Dead
214	12	Western Red Cedar	12	8.4	Poor	On-Site	Dead
215	12	Western Red Cedar	12	8.4	Poor	On-Site	Dead
216	18	Bigleaf Maple	18	12.6	Fair	On-Site	Keep
217	20	Bigleaf Maple	20	14	Fair	On-Site	Keep
218	10	Western Red Cedar	10	7	Poor	On-Site	Dead
219	20/16	Bigleaf Maple	36	25.2	Fair	On-Site	Keep
220	24	Douglas Fir	24	16.8	Fair	On-Site	Remove
221	9	Douglas Fir	9	6.3	Poor	On-Site	Remove
222	10	Western Red Cedar	10	7	Poor	On-Site	Dead
223	15	Douglas Fir	15	10.5	Fair	On-Site	Keep
224	15	Douglas Fir	15	10.5	Fair	On-Site	Keep
225	22	Western Red Cedar	22	15.4	Poor	On-Site	Dead
226	12	Western Red Cedar	12	8.4	Poor	On-Site	Dead
227	12	Western Red Cedar	12	8.4	Poor	On-Site	Dead
228	32	Western Red Cedar	32	22.4	Poor	ROW	Dead
229	32	Western Red Cedar	32	22.4	Poor	ROW	Dead
230	20	Western Red Cedar	20	14	Poor	On-Site	Dead
231	8	Western Red Cedar	8	5.6	Poor	On-Site	Dead
232	6	Western Red Cedar	6	4.2	Poor	On-Site	Dead

233	15	Douglas Fir	15	10.5	Fair	On-Site	Keep
234	15	Douglas Fir	15	10.5	Fair	On-Site	Keep
235	6	Douglas Fir	6	4.2	Poor	On-Site	Keep
236	14	Western Red Cedar	14	9.8	Poor	On-Site	Dead
237	14	Douglas Fir	14	9.8	Poor	On-Site	Keep
238	19	Bigleaf Maple	19	13.3	Fair	On-Site	Keep
239	12	Bigleaf Maple	12	8.4	Fair	On-Site	Keep
240	8	Western Red Cedar	8	5.6	Poor	On-Site	Dead
241	8	Western Red Cedar	8	5.6	Poor	On-Site	Dead
242	20	Douglas Fir	20	14	Fair	On-Site	Keep
243	10	Bigleaf Maple	10	7	Fair	On-Site	Keep
244	8	Western Red Cedar	8	5.6	Poor	On-Site	Dead
245	22	Western Red Cedar	22	15.4	Poor	ROW	Dead
246	14	Western Red Cedar	14	9.8	Poor	ROW	Dead
247	10	Western Red Cedar	10	7	Poor	ROW	Dead
248	8	Western Red Cedar	8	5.6	Poor	ROW	Dead
249	28	Douglas Fir	28	19.6	Fair	ROW	Remove
250	28	Western Red Cedar	28	19.6	Poor	ROW	Dead
251	21	Western Red Cedar	21	14.7	Poor	ROW	Dead
252	10	Western Red Cedar	10	7	Poor	ROW	Dead
253	14	Western Red Cedar	14	9.8	Poor	ROW	Dead
254	14	Western Red Cedar	14	9.8	Poor	ROW	Dead
255	18	Douglas Fir	18	12.6	Fair	ROW	Remove
256	6	Western Red Cedar	6	4.2	Poor	ROW	Dead
257	30	Western Red Cedar	30	21	Poor	ROW	Dead
258	6	Western Red Cedar	6	4.2	Poor	ROW	Dead
259	18	Western Red Cedar	18	12.6	Poor	ROW	Dead
260	20	Douglas Fir	20	14	Fair	ROW	Remove
261	8	Douglas Fir	8	5.6	Fair	ROW	Remove
262	8	Douglas Fir	8	5.6	Fair	ROW	Remove
263	12	Douglas Fir	12	8.4	Fair	ROW	Remove
264	10	Douglas Fir	10	7	Fair	ROW	Remove
265	22	Douglas Fir	22	15.4	Fair	On-Site	Keep
266	14	Bigleaf Maple	14	9.8	Fair	On-Site	Keep
267	12	Douglas Fir	12	8.4	Fair	On-Site	Keep
268	18	Douglas Fir	18	12.6	Fair	On-Site	Keep
269	12	Douglas Fir	12	8.4	Fair	On-Site	Keep
270	14	Western Red Cedar	14	9.8	Poor	On-Site	Dead
271	8	Western Red Cedar	8	5.6	Poor	On-Site	Dead
272	8	Western Red Cedar	8	5.6	Poor	On-Site	Dead
273	14	Red Alder	14	9.8	Fair	On-Site	Remove
274	10	Bigleaf Maple	10	7	Fair	On-Site	Remove
275	13	Bigleaf Maple	13	9.1	Fair	On-Site	Remove
276	10	Western Hemlock	10	7	Poor	On-Site	Remove
277	15/18	Bigleaf Maple	33	23.1	Fair	On-Site	Remove
278	8	Western Red Cedar	8	5.6	Poor	On-Site	Dead
279	10	Western Red Cedar	10	7	Poor	On-Site	Dead
280	16	Douglas Fir	16	11.2	Fair	On-Site	Remove
281	7	Western Red Cedar	7	4.9	Poor	On-Site	Dead
282	20	Bigleaf Maple	20	14	Fair	On-Site	Remove
283	18/11	Bigleaf Maple	29	20.3	Fair	On-Site	Remove
284	6	Western Red Cedar	6	4.2	Poor	On-Site	Dead
285	6	Western Red Cedar	6	4.2	Poor	On-Site	Dead
286	9	Western Red Cedar	9	6.3	Poor	On-Site	Dead
287	11	Douglas Fir	11	7.7	Fair	ROW	Remove
288	16	Douglas Fir	16	11.2	Fair	On-Site	Remove
289	6	Western Red Cedar	6	4.2	Poor	On-Site	Dead
290	29	Douglas Fir	29	20.3	Fair	ROW	Remove

291	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
292	6	Bigleaf Maple	6	4.2 Poor	ROW	Remove
293	14	Bigleaf Maple	14	9.8 Fair	ROW	Remove
294	36	Western Red Cedar	36	25.2 Poor	ROW	Dead
295	8	Western Red Cedar	8	5.6 Poor	ROW	Dead
296	16	Western Red Cedar	16	11.2 Poor	ROW	Dead
297	8	Western Red Cedar	8	5.6 Poor	ROW	Dead
298	8	Western Red Cedar	8	5.6 Poor	ROW	Dead
299	20	Douglas Fir	20	14 Fair	ROW	Remove
300	19	Western Red Cedar	19	13.3 Poor	ROW	Dead
301	20	Western Red Cedar	20	14 Poor	ROW	Dead
302	14	Western Red Cedar	14	9.8 Poor	ROW	Dead
303	9	Western Red Cedar	9	6.3 Poor	ROW	Dead
304	6	Western Red Cedar	6	4.2 Poor	ROW	Dead
305	20	Western Red Cedar	20	14 Poor	ROW	Dead
306	8	Western Red Cedar	8	5.6 Poor	ROW	Dead
307	9	Douglas Fir	9	6.3 Fair	On-Site	Keep
308	9	Douglas Fir	9	6.3 Fair	On-Site	Remove
309	20/20	Bigleaf Maple	40	28 Fair	On-Site	Keep
310	17	Douglas Fir	17	11.9 Fair	On-Site	Remove
311	10	Douglas Fir	10	7 Fair	On-Site	Remove
312	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
313	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
314	6	Western Red Cedar	6	4.2 Poor	On-Site	Dead
315	13	Douglas Fir	13	9.1 Fair	On-Site	Remove
316	26	Douglas Fir	26	18.2 Fair	On-Site	Remove
317	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
318	13	Douglas Fir	13	9.1 Fair	On-Site	Remove
319	19	Douglas Fir	19	13.3 Fair	On-Site	Remove
320	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
321	13	Western Red Cedar	13	9.1 Poor	On-Site	Dead
322	18	Western Red Cedar	18	12.6 Poor	On-Site	Dead
323	26	Western Red Cedar	26	18.2 Poor	On-Site	Dead
324	13	Western Red Cedar	13	9.1 Poor	On-Site	Dead
325	9	Western Red Cedar	9	6.3 Poor	On-Site	Dead
326	6	Western Red Cedar	6	4.2 Poor	On-Site	Dead
327	8	Douglas Fir	8	5.6 Poor	On-Site	Remove
328	9	Douglas Fir	9	6.3 Poor	On-Site	Remove
329	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
330	13	Bigleaf Maple	13	9.1 Fair	On-Site	Remove
331	24	Bigleaf Maple	24	16.8 Fair	On-Site	Remove
332	15	Bigleaf Maple	15	10.5 Fair	On-Site	Remove
333	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
334	17/17	Bigleaf Maple	34	23.8 Fair	On-Site	Remove
335	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
336	24	Bigleaf Maple	24	16.8 Fair	On-Site	Remove
337	14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
338	15	Bigleaf Maple	15	10.5 Fair	On-Site	Remove
339	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
340	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
341	9	Bigleaf Maple	9	6.3 Fair	On-Site	Remove
342	8/8	Bigleaf Maple	16	11.2 Fair	On-Site	Remove
343	9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
344	11	Douglas Fir	11	7.7 Fair	On-Site	Remove
345	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
346	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
347	8/8/8	Bigleaf Maple	24	16.8 Fair	On-Site	Remove
348	20/20/20	Bigleaf Maple	60 Very large, some dieback	42 Fair	On-Site	Remove

349	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
350	15	Bigleaf Maple	15	10.5 Fair	On-Site	Remove
351	24	Bigleaf Maple	24	16.8 Fair	On-Site	Remove
352	22	Bigleaf Maple	22	15.4 Fair	On-Site	Remove
353	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
354	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
355	42	Western Red Cedar	42	29.4 Poor	On-Site	Dead
356	9/7	Bigleaf Maple	16	11.2 Fair	On-Site	Remove
357	9	Douglas Fir	9	6.3 Poor	On-Site	Remove
358	8	Western Red Cedar	8	5.6 Poor	On-Site	Dead
359	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
360	10/10	Bigleaf Maple	20	14 Fair	On-Site	Remove
361	10/10/10	Bigleaf Maple	30	21 Fair	On-Site	Remove
362	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
363	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
364	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
365	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
366	19	Douglas Fir	19	13.3 Fair	On-Site	Remove
367	10	Bigleaf Maple	10	7 Poor	On-Site	Remove
368	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
369	20	Bigleaf Maple	20	14 Fair	On-Site	Remove
370	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
371	9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
372	22	Douglas Fir	22	15.4 Fair	On-Site	Remove
373	18	Bigleaf Maple	18	12.6 Fair	On-Site	Remove
374	22/22	Bigleaf Maple	44	30.8 Fair	On-Site	Remove
375	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
376	17/17	Bigleaf Maple	34	23.8 Fair	On-Site	Remove
377	6	Douglas Fir	6	4.2 Poor	On-Site	Remove
378	18	Western Red Cedar	18	12.6 Poor	On-Site	Dead
379	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
380	21	Western Red Cedar	21	14.7 Poor	On-Site	Dead
381	30	Western Red Cedar	30	21 Poor	On-Site	Dead
382	8	Douglas Fir	8	5.6 Poor	On-Site	Remove
383	12/15/15	Bigleaf Maple	42 Very large, some dieback	29.4 Poor	On-Site	Remove
384	18	Bigleaf Maple	18	12.6 Fair	On-Site	Remove
385	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
386	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
387	9	Douglas Fir	9	6.3 Poor	On-Site	Remove
388	21	Western Red Cedar	21	14.7 Poor	On-Site	Dead
389	6	Western Red Cedar	6	4.2 Poor	On-Site	Dead
390	17	Western Red Cedar	17	11.9 Poor	On-Site	Dead
391	6	Douglas Fir	6	4.2 Fair	On-Site	Remove
392	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
393	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
394	17	Bigleaf Maple	17	11.9 Fair	On-Site	Remove
395	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
396	8	Bigleaf Maple	8	5.6 Fair	On-Site	Remove
397	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
398	16/16/16	Bigleaf Maple	48	33.6 Fair	On-Site	Remove
399	9	Bigleaf Maple	9	6.3 Fair	On-Site	Remove
400	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
401	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
402	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
403	9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
404	6/6	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
405	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
406	26	Douglas Fir	26	18.2 Fair	On-Site	Remove

407	22	Western Red Cedar	22	15.4	Poor	On-Site	Remove
408	18/18	Bigleaf Maple	36	25.2	Poor	On-Site	Remove
409	22	Western Red Cedar	22	15.4	Poor	On-Site	Remove
410	6	Bigleaf Maple	6	4.2	Poor	On-Site	Remove
411	14	Bigleaf Maple	14	9.8	Fair	On-Site	Remove
412	7	Western Red Cedar	7	4.9	Poor	On-Site	Remove
413	14	Western Red Cedar	14	9.8	Poor	On-Site	Remove
414	19	Western Red Cedar	19	13.3	Poor	On-Site	Remove
415	8	Western Red Cedar	8	5.6	Poor	On-Site	Remove
416	30	Western Red Cedar	30	21	Poor	On-Site	Remove
417	8	Red Alder	8	5.6	Poor	On-Site	Remove
418	7/7/7	Bigleaf Maple	21	14.7	Fair	On-Site	Remove
419	7	Bigleaf Maple	7	4.9	Fair	On-Site	Remove
420	10	Douglas Fir	10	7	Fair	On-Site	Remove
421	14	Douglas Fir	14	9.8	Fair	On-Site	Remove
422	8/8/8	Bigleaf Maple	24	16.8	Fair	On-Site	Remove
423	8	Red Alder	8	5.6	Poor	On-Site	Remove
424	8	Red Alder	8	5.6	Poor	On-Site	Remove
425	22	Western Red Cedar	22	15.4	Poor	On-Site	Remove
426	30	Western Red Cedar	30	21	Poor	On-Site	Remove
427	6	Douglas Fir	6	4.2	Poor	On-Site	Remove
428	17	Douglas Fir	17	11.9	Fair	On-Site	Remove
429	8	Bigleaf Maple	8	5.6	Poor	On-Site	Remove
430	9	Western Red Cedar	9	6.3	Poor	On-Site	Remove
431	7	Western Red Cedar	7	4.9	Poor	On-Site	Remove
432	6	Bigleaf Maple	6	4.2	Poor	On-Site	Remove
433	18	Western Red Cedar	18	12.6	Poor	On-Site	Remove
434	23	Western Red Cedar	23	16.1	Poor	On-Site	Remove
435	13	Western Red Cedar	13	9.1	Poor	On-Site	Remove
436	9	Western Red Cedar	9	6.3	Poor	On-Site	Remove
437	8	Western Red Cedar	8	5.6	Poor	On-Site	Remove
438	11	Western Red Cedar	11	7.7	Poor	On-Site	Remove
439	10	Red Alder	10	7	Poor	On-Site	Remove
440	20	Western Red Cedar	20	14	Poor	On-Site	Remove
441	18	Western Red Cedar	18	12.6	Poor	On-Site	Remove
442	8	Western Red Cedar	8	5.6	Poor	On-Site	Remove
443	11	Red Alder	11	7.7	Poor	On-Site	Remove
444	6	Western Red Cedar	6	4.2	Poor	On-Site	Remove
445	10	Douglas Fir	10	7	Fair	On-Site	Remove
446	8	Western Red Cedar	8	5.6	Poor	On-Site	Remove
447	6	Western Red Cedar	6	4.2	Poor	On-Site	Remove
448	9	Western Red Cedar	9	6.3	Poor	On-Site	Remove
449	9	Western Red Cedar	9	6.3	Poor	On-Site	Remove
450	16	Western Red Cedar	16	11.2	Poor	On-Site	Remove
451	10	Douglas Fir	10	7	Fair	On-Site	Remove
452	28	Western Red Cedar	28	19.6	Poor	On-Site	Remove
453	11	Bigleaf Maple	11	7.7	Fair	On-Site	Remove
454	27	Bigleaf Maple	27	18.9	Fair	On-Site	Remove
455	6	Western Red Cedar	6	4.2	Poor	On-Site	Remove
456	12/12	Western Red Cedar	24	16.8	Poor	On-Site	Remove
457	24	Douglas Fir	24	16.8	Fair	On-Site	Remove
458	19	Western Red Cedar	19	13.3	Poor	On-Site	Remove
459	17	Western Red Cedar	17	11.9	Poor	On-Site	Remove
460	17	Western Red Cedar	17	11.9	Poor	On-Site	Remove
461	27	Douglas Fir	27	18.9	Fair	On-Site	Remove
462	6/6	Bigleaf Maple	12	8.4	Fair	On-Site	Remove
463	12	Bigleaf Maple	12	8.4	Fair	On-Site	Remove
464	9	Western Red Cedar	9	6.3	Poor	On-Site	Remove

465	7	Douglas Fir	7	4.9 Fair	On-Site	Remove
466	24	Douglas Fir	24	16.8 Fair	On-Site	Remove
467	8	Douglas Fir	8	5.6 Fair	On-Site	Remove
468	7	Bigleaf Maple	7	4.9 Fair	On-Site	Remove
469	7	Red Alder	7	4.9 Fair	On-Site	Remove
470	14/14/14	Bigleaf Maple	42	29.4 Fair	On-Site	Remove
471	17	Bigleaf Maple	17	11.9 Fair	On-Site	Remove
472	9/9/9	Bigleaf Maple	27	18.9 Fair	On-Site	Remove
473	8/8	Bigleaf Maple	16	11.2 Fair	On-Site	Remove
474	15	Western Red Cedar	15	10.5 Poor	On-Site	Remove
475	8	Western Red Cedar	8	5.6 Poor	On-Site	Remove
476	24	Western Red Cedar	24	16.8 Poor	On-Site	Remove
477	36	Western Red Cedar	36	25.2 Poor	On-Site	Remove
478	15/24	Western Red Cedar	39 Very large, some dieback	27.3 Poor	On-Site	Remove
479	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
480	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
481	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
482	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
483	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
484	20	Cottonwood	20	14 Fair	On-Site	Remove
485	30	Cottonwood	30	21 Fair	On-Site	Remove
486	6	Western Red Cedar	6	4.2 Poor	On-Site	Dead
487	8	Western Red Cedar	8	5.6 Poor	On-Site	Dead
488	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
489	6	Western Red Cedar	6	4.2 Poor	On-Site	Dead
490	9	Bigleaf Maple	9	6.3 Fair	On-Site	Remove
491	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
492	14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
493	10	Douglas Fir	10	7 Fair	On-Site	Remove
494	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
495	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
496	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
497	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
498	7	Douglas Fir	7	4.9 Poor	On-Site	Remove
499	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
500	8	Douglas Fir	8	5.6 Fair	On-Site	Remove
501	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
502	9	Douglas Fir	9	6.3 Fair	On-Site	Remove
503	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
504	6/6	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
505	16	Douglas Fir	16	11.2 Fair	On-Site	Remove
506	17	Douglas Fir	17	11.9 Fair	On-Site	Remove
507	19/10	Bigleaf Maple	29	20.3 Fair	On-Site	Remove
508	9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
509	13	Western Red Cedar	13	9.1 Poor	On-Site	Remove
510	14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
511	6/6	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
512	9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
513	16	Bigleaf Maple	16	11.2 Fair	On-Site	Remove
514	7/7/7	Bigleaf Maple	21	14.7 Fair	On-Site	Remove
515	11/7/7/7/7	Bigleaf Maple	39	27.3 Fair	On-Site	Remove
516	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
517	9	Red Alder	9	6.3 Poor	On-Site	Remove
518	6/6/6	Cherry	18	12.6 Poor	On-Site	Remove
519	9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
520	18/18	Bigleaf Maple	36	25.2 Fair	On-Site	Remove
521	10	Bigleaf Maple	10	7 Poor	On-Site	Remove
522	23/15/15/15	Bigleaf Maple	68 Very large, some dieback	47.6 Poor	On-Site	Remove

523	34	Douglas Fir	34	23.8 Fair	On-Site	Remove
524	37	Douglas Fir	37	25.9 Fair	On-Site	Remove
525	9/9/9/9	Bigleaf Maple	36 Very large, some dieback	25.2 Poor	On-Site	Remove
526	17	Bigleaf Maple	17	11.9 Poor	On-Site	Remove
527	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
528	16	Bigleaf Maple	16	11.2 Fair	On-Site	Remove
529	16/10	Bigleaf Maple	26	18.2 Fair	On-Site	Remove
530	24	Western Red Cedar	24	16.8 Poor	On-Site	Dead
531	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
532	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
533	20	Bigleaf Maple	20	14 Fair	On-Site	Remove
534	24	Western Red Cedar	24	16.8 Poor	On-Site	Dead
535	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
536	12	Western Red Cedar	12	8.4 Poor	On-Site	Dead
537	24	Western Red Cedar	24	16.8 Poor	On-Site	Dead
538	18	Western Red Cedar	18	12.6 Poor	On-Site	Dead
539	15/20	Bigleaf Maple	35	24.5 Fair	On-Site	Remove
540	12	Western Red Cedar	12	8.4 Poor	On-Site	Dead
541	18/18	Bigleaf Maple	36	25.2 Fair	On-Site	Remove
542	13	Bigleaf Maple	13	9.1 Fair	On-Site	Remove
543	12	Western Red Cedar	12	8.4 Poor	On-Site	Dead
544	21	Western Red Cedar	21	14.7 Poor	On-Site	Dead
545	19	Western Red Cedar	19	13.3 Poor	On-Site	Dead
546	14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
547	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
548	24	Western Red Cedar	24	16.8 Fair	On-Site	Dead
549	16	Bigleaf Maple	16	11.2 Poor	On-Site	Remove
550	10	Western Red Cedar	10	7 Poor	On-Site	Dead
551	17	Western Red Cedar	17	11.9 Poor	On-Site	Dead
552	24	Bigleaf Maple	24	16.8 Fair	On-Site	Remove
553	16	Bigleaf Maple	16	11.2 Fair	On-Site	Remove
554	12	Western Red Cedar	12	8.4 Poor	On-Site	Dead
555	15	Bigleaf Maple	15	10.5 Fair	On-Site	Remove
556	12	Bigleaf Maple	12	8.4 Fair	On-Site	Keep
557	6	Douglas Fir	6	4.2 Poor	On-Site	Keep
558	12	Douglas Fir	12	8.4 Fair	On-Site	Remove
559	16	Douglas Fir	16	11.2 Fair	On-Site	Keep
560	12	Western Red Cedar	12	8.4 Poor	On-Site	Dead
561	12	Douglas Fir	12	8.4 Fair	On-Site	Keep
562	16	Douglas Fir	16	11.2 Fair	On-Site	Keep
563	14/10	Western Red Cedar	24	16.8 Poor	On-Site	Dead
564	6	Douglas Fir	6	4.2 Poor	On-Site	Keep
565	11	Douglas Fir	11	7.7 Fair	On-Site	Keep
566	10	Douglas Fir	10	7 Fair	On-Site	Remove
567	15	Douglas Fir	15	10.5 Fair	On-Site	Keep
568	15	Douglas Fir	15	10.5 Fair	On-Site	Keep
569	6	Douglas Fir	6	4.2 Poor	On-Site	Keep
570	7	Douglas Fir	7	4.9 Poor	On-Site	Keep
571	16	Douglas Fir	16	11.2 Poor	On-Site	Keep
572	30	Bigleaf Maple	30	21 Fair	On-Site	Keep
573	22	Bigleaf Maple	22	15.4 Fair	On-Site	Keep
574	14	Bigleaf Maple	14	9.8 Fair	On-Site	Keep
575	16	Douglas Fir	16	11.2 Fair	On-Site	Keep
576	19	Douglas Fir	19	13.3 Fair	On-Site	Keep
577	24	Douglas Fir	24	16.8 Fair	On-Site	Keep
578	13	Douglas Fir	13	9.1 Fair	On-Site	Keep
579	8	Red Alder	8	5.6 Fair	On-Site	Keep
580	30	Douglas Fir	30	21 Fair	On-Site	Keep

581	8	Western Red Cedar	8	5.6 Poor	On-Site	Dead
582	7	Western Red Cedar	7	4.9 Poor	On-Site	Dead
583	9	Western Red Cedar	9	6.3 Poor	On-Site	Dead
584	10	Western Red Cedar	10	7 Poor	On-Site	Dead
585	12	Douglas Fir	12	8.4 Fair	On-Site	Keep
586	12	Douglas Fir	12	8.4 Fair	On-Site	Keep
587	26	Western Red Cedar	26	18.2 Poor	On-Site	Dead
588	13	Douglas Fir	13	9.1 Fair	On-Site	Keep
589	12	Douglas Fir	12	8.4 Fair	On-Site	Keep
590	6	Douglas Fir	6	4.2 Poor	On-Site	Keep
591	10	Douglas Fir	10	7 Poor	On-Site	Keep
592	13	Douglas Fir	13	9.1 Fair	On-Site	Keep
593	14	Douglas Fir	14	9.8 Fair	On-Site	Keep
594	16	Douglas Fir	16	11.2 Fair	On-Site	Keep
595	14	Western Red Cedar	14	9.8 Poor	On-Site	Dead
596	14	Western Red Cedar	14	9.8 Poor	On-Site	Dead
597	15	Bigleaf Maple	15	10.5 Fair	On-Site	Keep
598	18	Bigleaf Maple	18	12.6 Fair	On-Site	Keep
599	28	Bigleaf Maple	28	19.6 Fair	On-Site	Keep
600	7	Bigleaf Maple	7	4.9 Poor	On-Site	Keep
601	15/15	Bigleaf Maple	30 Very large, some dieback	21 Poor	On-Site	Keep
602	9	Bigleaf Maple	9	6.3 Poor	On-Site	Keep
603	18	Western Red Cedar	18	12.6 Poor	On-Site	Dead
604	6	Western Red Cedar	6	4.2 Poor	On-Site	Dead
605	6	Western Red Cedar	6	4.2 Poor	On-Site	Dead
606	19	Western Red Cedar	19	13.3 Poor	On-Site	Dead
607	12	Western Red Cedar	12	8.4 Poor	On-Site	Dead
608	12	Western Red Cedar	12	8.4 Poor	On-Site	Dead
609	10	Douglas Fir	10	7 Poor	On-Site	Keep
610	6	Douglas Fir	6	4.2 Poor	On-Site	Keep
611	18/14	Western Red Cedar	32	22.4 Very Poor	On-Site	Dead
612	6	Western Red Cedar	6	4.2 Very Poor	On-Site	Dead
623	13	Bigleaf Maple	13	9.1 Fair	On-Site	Keep
624	20	Bigleaf Maple	20	14 Fair	On-Site	Keep
625	15	Bigleaf Maple	15	10.5 Fair	On-Site	Keep
626	8/8/8	Bigleaf Maple	24	16.8 Fair	On-Site	Keep
627	20/20	Bigleaf Maple	40	28 Fair	On-Site	Keep
628	13	Bigleaf Maple	13	9.1 Fair	On-Site	Keep
629	7	Douglas Fir	7	4.9 Poor	On-Site	Keep
630	8	Douglas Fir	8	5.6 Poor	On-Site	Keep
631	18/22	Bigleaf Maple	40	28 Fair	On-Site	Remove
632	10	Bigleaf Maple	10	7 Fair	On-Site	Keep
633	7	Western Red Cedar	7	4.9 Very Poor	On-Site	Dead
634	8	Douglas Fir	8	5.6 Poor	On-Site	Keep
635	24	Bigleaf Maple	24	16.8 Fair	On-Site	Remove
636	9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
637	6	Douglas Fir	6	4.2 Poor	On-Site	Remove
638	11	Bigleaf Maple	11	7.7 Fair	On-Site	Remove
639	26	Douglas Fir	26	18.2 Fair	On-Site	Remove
640	26	Western Red Cedar	26	18.2 Very Poor	On-Site	Dead
641	18	Western Red Cedar	18	12.6 Very Poor	On-Site	Dead
642	10	Bigleaf Maple	10	7 Poor	On-Site	Remove
646	25	Western Red Cedar	25	17.5 Poor	On-Site	Dead
652	8	Cherry	8	5.6 Poor	On-Site	Remove
653	6	Cherry	6	4.2 Poor	On-Site	Remove
655	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
656	7	Cherry	7	4.9 Poor	On-Site	Remove
657	7	Douglas Fir	7	4.9 Poor	On-Site	Remove

658	14/14/14/8/8,	Bigleaf Maple	58	Very large, some dieback	40.6	Fair	On-Site	Remove
659	17	Bigleaf Maple	17		11.9	Poor	On-Site	Remove
660	15	Douglas Fir	15		10.5	Poor	On-Site	Remove
661	9	Bigleaf Maple	9		6.3	Poor	On-Site	Remove
662	12	Red Alder	12		8.4	Poor	On-Site	Remove
663	7	Bigleaf Maple	7		4.9	Poor	On-Site	Remove
664	16	Douglas Fir	16		11.2	Fair	On-Site	Remove
665	8	Douglas Fir	8		5.6	Poor	On-Site	Remove
666	7	Bigleaf Maple	7		4.9	Poor	On-Site	Remove
667	6	Western Red Cedar	6		4.2	Poor	On-Site	Dead
668	10	Douglas Fir	10		7	Fair	On-Site	Remove
669	11	Douglas Fir	11		7.7	Fair	On-Site	Remove
670	12	Douglas Fir	12		8.4	Fair	On-Site	Remove
671	10	Douglas Fir	10		7	Fair	On-Site	Remove
672	7	Douglas Fir	7		4.9	Poor	On-Site	Remove
691	9/9	Bigleaf Maple	18		12.6	Poor	On-Site	Remove
692	10	Bigleaf Maple	10		7	Poor	On-Site	Remove
693	14/12	Bigleaf Maple	26		18.2	Fair	On-Site	Remove
694	9/9/9	Bigleaf Maple	27		18.9	Fair	On-Site	Remove
695	8	Bigleaf Maple	8		5.6	Poor	On-Site	Remove
696	22	Bigleaf Maple	22		15.4	Fair	On-Site	Remove
697	6	Bigleaf Maple	6		4.2	Poor	On-Site	Remove
718	14	Western Red Cedar	14		9.8	Poor	On-Site	Remove
719	12/12	Western Red Cedar	24		16.8	Poor	On-Site	Remove
720	15	Western Red Cedar	15		10.5	Poor	On-Site	Remove
721	12/12	Western Red Cedar	24		16.8	Poor	On-Site	Remove
722	11	Western Red Cedar	11		7.7	Poor	On-Site	Remove
723	12	Western Red Cedar	12		8.4	Poor	On-Site	Remove
724	15	Western Red Cedar	15		10.5	Poor	On-Site	Remove
1272	16	Bigleaf Maple	16		11.2	Fair	On-Site	Remove
1273	36	Cottonwood	36		25.2	Fair	On-Site	Remove
1274	36	Cottonwood	36		25.2	Fair	On-Site	Remove
1275	10	Bigleaf Maple	10		7	Fair	On-Site	Remove
1276	10	Bigleaf Maple	10		7	Fair	On-Site	Remove
1277	8	Bigleaf Maple	8		5.6	Fair	On-Site	Remove
1278	28	Cottonwood	28		19.6	Fair	On-Site	Remove
1279	14	Douglas Fir	14		9.8	Fair	On-Site	Remove
1280	10	Douglas Fir	10		7	Fair	On-Site	Remove
1281	28	Cottonwood	28		19.6	Fair	On-Site	Remove
1282	7	Bigleaf Maple	7		4.9	Poor	On-Site	Remove
1283	7	Western Red Cedar	7		4.9	Poor	On-Site	Remove
1284	12	Bigleaf Maple	12		8.4	Poor	On-Site	Remove
1285	8	Cherry	8		5.6	Poor	On-Site	Remove
1286	34	Douglas Fir	34		23.8	Fair	On-Site	Remove
1287	12	Western Red Cedar	12		8.4	Poor	On-Site	Remove
1288	12	Bigleaf Maple	12		8.4	Poor	On-Site	Remove
1289	12	Bigleaf Maple	12		8.4	Poor	On-Site	Remove
1290	9	Western Red Cedar	9		6.3	Poor	On-Site	Remove
1291	11	Western Red Cedar	11		7.7	Poor	On-Site	Remove
1292	20/20	Bigleaf Maple	40	Very large, some dieback	28	Poor	On-Site	Remove
1293	9	Bigleaf Maple	9		6.3	Poor	On-Site	Remove
1294	20/20	Bigleaf Maple	40	Very large, some dieback	28	Poor	On-Site	Remove
1315	36/24	Bigleaf Maple	60	Very large, some dieback	42	Poor	ROW	Remove
1316	22	Bigleaf Maple	22		15.4	Fair	ROW	Remove
1317	16	Douglas Fir	16		11.2	Fair	ROW	Remove
1318	16	Western Red Cedar	16		11.2	Poor	ROW	Remove
1319	20	Western Red Cedar	20		14	Poor	ROW	Remove
1320	6	Western Red Cedar	6		4.2	Poor	ROW	Remove

1321	14	Douglas Fir	14	9.8 Fair	ROW	Remove
1322	36	Douglas Fir	36	25.2 Fair	ROW	Remove
1323	20	Western Red Cedar	20	14 Poor	ROW	Remove
1324	18	Western Red Cedar	18	12.6 Poor	ROW	Remove
1325	22	Douglas Fir	22	15.4 Fair	ROW	Remove
1326	23	Douglas Fir	23	16.1 Fair	ROW	Remove
1327	11	Western Red Cedar	11	7.7 Poor	ROW	Remove
1328	10	Douglas Fir	10	7 Poor	ROW	Remove
1329	18	Western Red Cedar	18	12.6 Poor	ROW	Remove
1334	38	Malus	38	26.6 Fair	On-Site	Remove
1335	8	Pacific Dogwood	8	5.6 Fair	On-Site	Remove
1336	6/6	Pacific Dogwood	12	8.4 Fair	On-Site	Remove
1359	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1360	8/8	Bigleaf Maple	16	11.2 Fair	On-Site	Remove
1361	8	Red Alder	8	5.6 Poor	On-Site	Remove
1362	20	Bigleaf Maple	20	14 Fair	On-Site	Remove
1363	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1364	16	Bigleaf Maple	16	11.2 Fair	On-Site	Remove
1365	18	Western Red Cedar	18	12.6 Poor	On-Site	Remove
1366	24	Western Red Cedar	24	16.8 Poor	On-Site	Remove
1367	24	Bigleaf Maple	24	16.8 Fair	On-Site	Remove
1368	8	Bigleaf Maple	8	5.6 Fair	On-Site	Remove
1369	36	Western Red Cedar	36	25.2 Poor	On-Site	Remove
1370	12/12	Bigleaf Maple	24	16.8 Fair	On-Site	Remove
1371	36	Cottonwood	36	25.2 Fair	On-Site	Remove
1372	8	Western Red Cedar	8	5.6 Poor	On-Site	Remove
1373	12/12	Bigleaf Maple	24	16.8 Fair	On-Site	Remove
1374	18	Bigleaf Maple	18	12.6 Fair	On-Site	Remove
1375	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1376	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
1377	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
1378	17	Cottonwood	17	11.9 Fair	On-Site	Remove
1379	8	Bigleaf Maple	8	5.6 Fair	On-Site	Remove
1380	22	Cottonwood	22	15.4 Fair	On-Site	Remove
1381	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
1382	14	Cottonwood	14	9.8 Fair	On-Site	Remove
1383	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
1384	16	Bigleaf Maple	16	11.2 Fair	On-Site	Remove
1385	10/10	Bigleaf Maple	20	14 Fair	On-Site	Remove
1386	10/10	Bigleaf Maple	20	14 Fair	On-Site	Remove
1387	9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
1388	9	Red Alder	9	6.3 Poor	On-Site	Remove
1389	26	Bigleaf Maple	26	18.2 Fair	On-Site	Remove
1390	12/12	Bigleaf Maple	24	16.8 Fair	On-Site	Remove
1391	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1392	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
1393	9	Red Alder	9	6.3 Poor	On-Site	Remove
1394	9	Red Alder	9	6.3 Poor	On-Site	Remove
1395	14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
1396	14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
1397	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
1398	9	Douglas Fir	9	6.3 Poor	On-Site	Remove
1399	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
1400	6	Red Alder	6	4.2 Poor	On-Site	Remove
1401	32	Western Red Cedar	32	22.4 Poor	On-Site	Remove
1402	6/6/6/6	Bigleaf Maple	24	16.8 Fair	On-Site	Remove
1403	20	Western Red Cedar	20	14 Poor	ROW	Remove
1404	18	Western Red Cedar	18	12.6 Poor	ROW	Remove

1405	6	Western Red Cedar	6	4.2 Poor	ROW	Remove
1406	9	Bigleaf Maple	9	6.3 Poor	ROW	Remove
1407	46	Western Red Cedar	46 Very large, some dieback	32.2 Poor	On-Site	Remove
1408	10	Bigleaf Maple	10	7 Poor	ROW	Remove
1409	22	Western Red Cedar	22	15.4 Poor	ROW	Remove
1410	24	Bigleaf Maple	24	16.8 Fair	ROW	Remove
1411	18	Western Red Cedar	18	12.6 Poor	ROW	Remove
1412	16	Western Red Cedar	16	11.2 Poor	ROW	Remove
1413	28	Western Red Cedar	28	19.6 Poor	On-Site	Remove
1414	14	Western Red Cedar	14	9.8 Poor	On-Site	Remove
1415	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
1416	10	Western Red Cedar	10	7 Poor	On-Site	Remove
1417	17	Western Red Cedar	17	11.9 Poor	On-Site	Remove
1418	20	Western Red Cedar	20	14 Poor	On-Site	Remove
1419	24	Western Red Cedar	24	16.8 Poor	On-Site	Remove
1420	10	Bigleaf Maple	10	7 Fair	On-Site	Keep
1421	24	Western Red Cedar	24	16.8 Poor	On-Site	Keep
1422	20	Bigleaf Maple	20	14 Fair	On-Site	Remove
1423	26	Western Red Cedar	26	18.2 Poor	On-Site	Remove
1424	14/14	Bigleaf Maple	28	19.6 Fair	On-Site	Remove
1425	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1426	12	Western Red Cedar	12	8.4 Poor	On-Site	Remove
1427	10/10	Bigleaf Maple	20	14 Fair	On-Site	Remove
1428	9	Bigleaf Maple	9	6.3 Poor	On-Site	Remove
1429	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
1430	10/10	Bigleaf Maple	20	14 Fair	On-Site	Remove
1431	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
1432	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1433	28	Cottonwood	28	19.6 Fair	On-Site	Remove
1434	16	Cottonwood	16	11.2 Fair	On-Site	Remove
1435	12	Cottonwood	12	8.4 Fair	On-Site	Remove
1436	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
1437	18	Cottonwood	18	12.6 Fair	On-Site	Remove
1438	28	Cottonwood	28	19.6 Fair	On-Site	Remove
1439	10	Bigleaf Maple	10	7 Poor	On-Site	Remove
1440	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
1441	14	Bigleaf Maple	14	9.8 Fair	On-Site	Remove
1442	22	Cottonwood	22	15.4 Fair	On-Site	Remove
1443	14/14	Bigleaf Maple	28	19.6 Fair	On-Site	Remove
1444	18	Bigleaf Maple	18	12.6 Fair	On-Site	Remove
1445	10	Western Red Cedar	10	7 Poor	On-Site	Remove
1446	22/22	Bigleaf Maple	44	30.8 Fair	On-Site	Remove
1447	14	Western Red Cedar	14	9.8 Poor	On-Site	Remove
1448	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
1449	9	Bigleaf Maple	9	6.3 Fair	On-Site	Remove
1450	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
1451	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
1452	6	Bigleaf Maple	6	4.2 Poor	On-Site	Remove
1453	10	Bigleaf Maple	10	7 Fair	On-Site	Remove
1454	36	Douglas Fir	36	25.2 Fair	On-Site	Remove
1455	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
1456	34	Douglas Fir	34	23.8 Fair	On-Site	Remove
1457	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
1458	22	Douglas Fir	22	15.4 Fair	ROW	Remove
1459	12	Western Red Cedar	12	8.4 Poor	ROW	Remove
1460	12	Douglas Fir	12	8.4 Fair	ROW	Remove
1461	15	Douglas Fir	15	10.5 Fair	ROW	Remove
1462	10	Western Red Cedar	10	7 Poor	ROW	Remove

1463	10	Western Red Cedar	10	7 Poor	ROW	Remove
1464	16	Western Red Cedar	16	11.2 Poor	ROW	Remove
1465	14	Douglas Fir	14	9.8 Fair	On-Site	Remove
1466	10	Douglas Fir	10	7 Poor	On-Site	Remove
1467	30	Douglas Fir	30	21 Fair	On-Site	Remove
1468	7	Western Red Cedar	7	4.9 Poor	On-Site	Remove
1469	8	Bigleaf Maple	8	5.6 Poor	On-Site	Remove
1470	7	Western Red Cedar	7	4.9 Poor	On-Site	Remove
1471	12	Western Red Cedar	12	8.4 Poor	ROW	Remove
1472	7	Douglas Fir	7	4.9 Poor	ROW	Remove
1473	18	Douglas Fir	18	12.6 Fair	ROW	Remove
1474	22	Douglas Fir	22	15.4 Fair	ROW	Remove
1475	11	Western Red Cedar	11	7.7 Poor	ROW	Remove
1476	10	Western Red Cedar	10	7 Poor	ROW	Remove
1477	14	Bigleaf Maple	14	9.8 Fair	ROW	Remove
1478	7	Western Red Cedar	7	4.9 Poor	ROW	Remove
1479	6	Western Red Cedar	6	4.2 Poor	ROW	Remove
1480	28	Douglas Fir	28	19.6 Fair	ROW	Remove
1481	22	Western Red Cedar	22	15.4 Poor	ROW	Remove
1482	38	Douglas Fir	38	26.6 Fair	ROW	Remove
1483	14/14	Bigleaf Maple	28	19.6 Fair	ROW	Remove
1484	12	Western Red Cedar	12	8.4 Poor	On-Site	Remove
1485	16	Western Red Cedar	16	11.2 Poor	On-Site	Remove
1486	30	Douglas Fir	30	21 Fair	On-Site	Remove
1487	16	Western Red Cedar	16	11.2 Poor	On-Site	Remove
1488	28	Douglas Fir	28 Ants at base	19.6 Poor	On-Site	Remove
1489	12	Bigleaf Maple	12	8.4 Poor	On-Site	Remove
1490	7	Bigleaf Maple	7	4.9 Poor	On-Site	Remove
1491	6	Red Alder	6	4.2 Poor	On-Site	Remove
1492	6	Red Alder	6	4.2 Poor	On-Site	Remove
1493	6	Red Alder	6	4.2 Poor	On-Site	Remove
1494	16	Western Red Cedar	16	11.2 Poor	On-Site	Remove
1495	28	Western Red Cedar	28	19.6 Poor	On-Site	Remove
1496	28	Western Red Cedar	28	19.6 Poor	On-Site	Remove
1497	34	Douglas Fir	34	23.8 Fair	On-Site	Remove
1498	16	Western Red Cedar	16	11.2 Poor	On-Site	Remove
1499	12	Western Red Cedar	12	8.4 Poor	On-Site	Remove
1500	38	Western Red Cedar	38	26.6 Poor	On-Site	Remove
1501	12	Western Red Cedar	12	8.4 Poor	On-Site	Remove
1502	18	Douglas Fir	18	12.6 Fair	On-Site	Remove
1503	8	Western Red Cedar	8	5.6 Poor	On-Site	Remove
1504	40	Western Red Cedar	40	28 Poor	On-Site	Remove
1505	26	Western Red Cedar	26	18.2 Poor	On-Site	Remove
1506	26	Western Red Cedar	26	18.2 Poor	On-Site	Remove
1507	6	Western Red Cedar	6	4.2 Poor	On-Site	Remove
1508	26	Western Red Cedar	26	18.2 Poor	On-Site	Remove
1509	26	Bigleaf Maple	26	18.2 Fair	On-Site	Remove
1510	18	Western Red Cedar	18	12.6 Very Poor	On-Site	Remove
1511	20	Western Red Cedar	20	14 Very Poor	On-Site	Remove
1512	26	Western Red Cedar	26	18.2 Poor	On-Site	Remove
1513	30	Western Red Cedar	30	21 Poor	On-Site	Remove
1514	24	Western Red Cedar	24	16.8 Very Poor	On-Site	Remove
1515	30	Western Red Cedar	30	21 Very Poor	On-Site	Remove
1516	22	Western Red Cedar	22	15.4 Very Poor	On-Site	Remove
1517	18	Bigleaf Maple	18	12.6 Poor	On-Site	Remove
1518	22/22	Bigleaf Maple	44	30.8 Poor	On-Site	Remove
1519	12	Western Red Cedar	12	8.4 Very Poor	On-Site	Remove
1520	12	Western Red Cedar	12	8.4 Very Poor	On-Site	Remove

1521	24	Western Red Cedar	24	16.8	Very Poor	On-Site	Remove
1522	11	Western Red Cedar	11	7.7	Very Poor	On-Site	Remove
1523	22	Western Red Cedar	22	15.4	Very Poor	On-Site	Remove
1524	18	Western Red Cedar	18	12.6	Very Poor	On-Site	Remove
1525	26	Western Red Cedar	26	18.2	Very Poor	On-Site	Remove
1526	24	Bigleaf Maple	24	16.8	Fair	On-Site	Remove
1527	12	Western Red Cedar	12	8.4	Poor	On-Site	Remove
1528	10	Western Red Cedar	10	7	Poor	On-Site	Remove
1529	40	Douglas Fir	40 Ants at base	28	Poor	On-Site	Remove
1530	8	Western Red Cedar	8	5.6	Poor	On-Site	Remove
1531	40	Western Red Cedar	40	28	Poor	On-Site	Remove
1532	24	Western Red Cedar	24	16.8	Poor	On-Site	Remove
1533	12	Bigleaf Maple	12	8.4	Fair	On-Site	Remove
1534	26	Western Red Cedar	26	18.2	Poor	On-Site	Remove
1535	32	Western Red Cedar	32	22.4	Poor	On-Site	Remove
1536	26	Western Red Cedar	26	18.2	Poor	On-Site	Remove
1537	10	Bigleaf Maple	10	7	Poor	On-Site	Remove
1538	16	Bigleaf Maple	16	11.2	Fair	On-Site	Remove
1539	12	Bigleaf Maple	12	8.4	Fair	On-Site	Remove
1540	14	Bigleaf Maple	14	9.8	Fair	On-Site	Remove
1541	10	Western Red Cedar	10	7	Poor	On-Site	Remove
1542	16	Bigleaf Maple	16	11.2	Poor	On-Site	Remove
1543	26	Western Red Cedar	26	18.2	Poor	On-Site	Remove
1544	20	Western Red Cedar	20	14	Poor	On-Site	Remove
1545	14	Bigleaf Maple	14	9.8	Poor	On-Site	Remove
1546	26	Bigleaf Maple	26	18.2	Fair	On-Site	Remove
1547	24	Bigleaf Maple	24	16.8	Fair	On-Site	Remove
1548	26	Western Red Cedar	26	18.2	Poor	On-Site	Remove
1549	9	Western Red Cedar	9	6.3	Poor	On-Site	Remove
1550	6	Bigleaf Maple	6	4.2	Poor	On-Site	Remove
1551	30	Bigleaf Maple	30	21	Fair	On-Site	Remove
1552	20	Western Red Cedar	20	14	Poor	On-Site	Remove
1553	28	Western Red Cedar	28	19.6	Poor	On-Site	Remove
1554	11	Western Red Cedar	11	7.7	Poor	On-Site	Remove
1555	24/24	Bigleaf Maple	48	33.6	Poor	On-Site	Remove
1556	12	Western Red Cedar	12	8.4	Poor	On-Site	Remove
1557	18	Western Red Cedar	18	12.6	Poor	On-Site	Remove
1558	12	Western Red Cedar	12	8.4	Poor	On-Site	Remove
1559	16	Western Red Cedar	16	11.2	Poor	On-Site	Remove
1560	28	Douglas Fir	28	19.6	Fair	On-Site	Remove
1561	9	Western Red Cedar	9	6.3	Poor	On-Site	Remove
1562	18	Western Red Cedar	18	12.6	Poor	On-Site	Remove
1563	20	Western Red Cedar	20	14	Poor	On-Site	Remove
1564	20	Western Red Cedar	20	14	Poor	On-Site	Remove
1565	13	Western Red Cedar	13	9.1	Poor	On-Site	Remove
1566	24	Western Red Cedar	24	16.8	Poor	On-Site	Remove
1567	18	Western Red Cedar	18	12.6	Poor	On-Site	Remove
1568	12	Western Red Cedar	12	8.4	Poor	On-Site	Remove
1569	17	Western Red Cedar	17	11.9	Poor	On-Site	Remove
1570	20	Western Red Cedar	20	14	Poor	On-Site	Remove
1571	14	Western Red Cedar	14	9.8	Poor	On-Site	Remove
1572	18	Douglas Fir	18	12.6	Fair	On-Site	Remove
1573	18	Bigleaf Maple	18	12.6	Fair	On-Site	Remove
1574	24/24/24/24	Bigleaf Maple	96 Very large, some dieback	67.2	Poor	On-Site	Remove
1575	18	Bigleaf Maple	18	12.6	Fair	On-Site	Remove
1576	14	Douglas Fir	14	9.8	Fair	On-Site	Remove
1577	22	Douglas Fir	22	15.4	Fair	On-Site	Remove
1578	12	Western Red Cedar	12	8.4	Poor	On-Site	Remove

1579	24	Bigleaf Maple	24	16.8 Fair	On-Site	Remove
1580	26	Bigleaf Maple	26	18.2 Fair	On-Site	Remove
1581	36	Western Red Cedar	36	25.2 Poor	On-Site	Remove
1582	16	Bigleaf Maple	16	11.2 Poor	On-Site	Remove
1583	12	Bigleaf Maple	12	8.4 Fair	On-Site	Remove
1584	32	Western Red Cedar	32	22.4 Poor	On-Site	Remove
1585	18	Western Red Cedar	18	12.6 Poor	On-Site	Remove
2374	14	Red Alder	14	9.8 Poor	On-Site	Keep
2375	21	Douglas Fir	21	14.7 Fair	ROW	Remove
2376	8	Western Hemlock	8	5.6 Poor	On-Site	Keep
2377	20	Western Red Cedar	20	14 Poor	On-Site	Dead
2378	12	Western Red Cedar	12	8.4 Poor	On-Site	Dead
2379	18	Western Red Cedar	18	12.6 Poor	On-Site	Dead
2380	18	Bigleaf Maple	18	12.6 Fair	On-Site	Keep
2381	6	Douglas Fir	6	4.2 Fair	On-Site	Keep
2382	14	Western Red Cedar	14	9.8 Poor	On-Site	Dead
2383	16	Red Alder	16	11.2 Fair	On-Site	Keep
2384	10	Western Red Cedar	10	7 Poor	On-Site	Dead
2385	10	Western Red Cedar	10	7 Poor	On-Site	Dead
2386	18	Douglas Fir	18	12.6 Fair	On-Site	Keep
2387	18	Douglas Fir	18	12.6 Fair	On-Site	Keep
2388	20	Western Red Cedar	20	14 Poor	On-Site	Dead
2389	19	Bigleaf Maple	19	13.3 Fair	On-Site	Keep
2390	16	Bigleaf Maple	16	11.2 Fair	On-Site	Keep
2391	15	Douglas Fir	15	10.5 Fair	On-Site	Keep
2392	22	Western Red Cedar	22	15.4 Poor	On-Site	Dead
2393	18	Bigleaf Maple	18	12.6 Fair	On-Site	Keep
2394	8	Western Red Cedar	8	5.6 Poor	On-Site	Dead
2395	17	Bigleaf Maple	17	11.9 Fair	On-Site	Keep
2396	18	Bigleaf Maple	18	12.6 Fair	On-Site	Keep
2397	11	Western Red Cedar	11	7.7 Poor	On-Site	Dead
2398	15	Douglas Fir	15	10.5 Fair	On-Site	Keep
2399	11	Western Red Cedar	11	7.7 Poor	On-Site	Dead
2400	10	Western Red Cedar	10	7 Poor	On-Site	Dead
2401	14	Douglas Fir	14	9.8 Fair	On-Site	Keep
2402	8	Western Red Cedar	8	5.6 Poor	On-Site	Dead
2403	10	Western Hemlock	10	7 Poor	On-Site	Remove
2404	15	Douglas Fir	15	10.5 Fair	On-Site	Remove
2405	15	Douglas Fir	15	10.5 Fair	On-Site	Remove
2406	14	Douglas Fir	14	9.8 Fair	ROW	Remove
2407	17	Douglas Fir	17	11.9 Fair	On-Site	Keep
2408	7	Western Red Cedar	7	4.9 Poor	On-Site	Dead
2409	6	Western Red Cedar	6	4.2 Poor	On-Site	Dead
2410	7	Western Red Cedar	7	4.9 Poor	On-Site	Dead
2411	19	Douglas Fir	19	13.3 Fair	On-Site	Keep
2412	13	Western Red Cedar	13	9.1 Poor	On-Site	Dead
2413	18	Douglas Fir	18	12.6 Fair	On-Site	Keep
2414	19	Douglas Fir	19	13.3 Fair	On-Site	Keep
2415	22	Douglas Fir	22	15.4 Fair	On-Site	Keep
2416	15	Douglas Fir	15	10.5 Fair	On-Site	Keep
2417	13	Western Red Cedar	13	9.1 Poor	On-Site	Dead
2418	9	Western Red Cedar	9	6.3 Poor	On-Site	Dead
2419	18	Douglas Fir	18	12.6 Fair	On-Site	Keep
2420	8	Bigleaf Maple	8	5.6 Poor	On-Site	Keep
2421	26	Western Red Cedar	26	18.2 Poor	On-Site	Dead
2422	19	Western Red Cedar	19	13.3 Poor	On-Site	Dead
2423	16	Western Red Cedar	16	11.2 Poor	On-Site	Dead
2424	11/11	Western Red Cedar	22	15.4 Poor	On-Site	Dead

2425	17	Western Red Cedar	17	11.9 Poor	On-Site	Dead
2426	27	Western Red Cedar	27	18.9 Poor	On-Site	Dead
2427	15/15/15	Bigleaf Maple	45 Very large, some dieback	31.5 Fair	On-Site	Keep
2428	15/15	Bigleaf Maple	30	21 Fair	On-Site	Keep
2429	14/14	Bigleaf Maple	28	19.6 Fair	On-Site	Keep
2430	8	Western Red Cedar	8	5.6 Poor	On-Site	Dead
2667	22	Bigleaf Maple	22	15.4 Fair	On-Site	Remove
2668	22	Western Red Cedar	22	15.4 Poor	On-Site	Remove
2669	10	Western Red Cedar	10	7 Poor	On-Site	Keep
2679	16	Western Red Cedar	16	11.2 Poor	ROW	Remove
2680	26/18	Bigleaf Maple	44	30.8 Fair	ROW	Remove
2690	19	Bigleaf Maple	19	13.3 Fair	On-Site	Keep
2692	14	Western Red Cedar	14	9.8 Poor	On-Site	Keep
2693	12	Douglas Fir	12	8.4 Fair	On-Site	Keep
2694	18	Western Red Cedar	18	12.6 Poor	On-Site	Keep
2695	16	Western Red Cedar	16	11.2 Poor	On-Site	Keep
2696	20	Douglas Fir	20	14 Fair	On-Site	Keep
2697	18	Bigleaf Maple	18	12.6 Fair	On-Site	Keep
2698	22	Western Red Cedar	22	15.4 Poor	On-Site	Keep
2699	22/22/22/22	Bigleaf Maple	88	61.6 Fair	On-Site	Keep
2700	22	Bigleaf Maple	22	15.4 Fair	On-Site	Keep
2701	9	Western Red Cedar	9	6.3 Poor	On-Site	Keep
2702	20/20	Bigleaf Maple	40	28 Fair	On-Site	Keep
2703	16	Bigleaf Maple	16	11.2 Fair	On-Site	Keep
2704	12	Bigleaf Maple	12	8.4 Fair	On-Site	Keep
2705	14	Western Red Cedar	14	9.8 Poor	On-Site	Keep
2706	18	Douglas Fir	18	12.6 Fair	On-Site	Keep
2707	20/20	Bigleaf Maple	40	28 Fair	On-Site	Keep
2708	17	Western Red Cedar	17	11.9 Poor	On-Site	Keep
2709	10	Western Red Cedar	10	7 Poor	On-Site	Keep
2710	30	Bigleaf Maple	30	21 Fair	ROW	Remove
2711	24	Western Red Cedar	24	16.8 Poor	On-Site	Keep
2712	24/24/24	Bigleaf Maple	72 Very large, some dieback	50.4 Fair	ROW	Remove
2713	13	Douglas Fir	13	9.1 Fair	On-Site	Keep
2714	9	Western Red Cedar	9	6.3 Poor	ROW	Remove
2715	20	Douglas Fir	20	14 Fair	ROW	Remove
2716	7	Western Red Cedar	7	4.9 Poor	On-Site	Keep
2717	28	Douglas Fir	28	19.6 Fair	ROW	Remove
2718	20/20	Bigleaf Maple	40	28 Fair	On-Site	Keep
2719	18	Western Red Cedar	18	12.6 Poor	On-Site	Keep
2720	26/26	Bigleaf Maple	52	36.4 Fair	On-Site	Keep
2721	16	Douglas Fir	16	11.2 Fair	On-Site	Keep
2722	10/10	Western Red Cedar	20	14 Poor	On-Site	Keep
2723	18	Bigleaf Maple	18	12.6 Fair	On-Site	Keep
2724	7	Western Red Cedar	7	4.9 Poor	On-Site	Keep
2725	24	Western Red Cedar	24	16.8 Poor	On-Site	Keep
2726	12	Western Red Cedar	12	8.4 Poor	On-Site	Keep
2727	14	Bigleaf Maple	14	9.8 Poor	On-Site	Keep
2728	14	Bigleaf Maple	14	9.8 Poor	On-Site	Keep
2729	12	Western Red Cedar	12	8.4 Poor	On-Site	Keep
2730	46	Douglas Fir	46 Very large, some dieback	32.2 Fair	On-Site	Remove
2731	24	Bigleaf Maple	24	16.8 Poor	On-Site	Keep
2732	24/24	Bigleaf Maple	48 , Very large, some dieback	33.6 Fair	On-Site	Remove
2733	24	Western Red Cedar	24	16.8 Poor	On-Site	Keep
2734	18	Bigleaf Maple	18	12.6 Fair	On-Site	Keep
2735	10	Western Red Cedar	10	7 Poor	ROW	Remove
2736	7	Western Red Cedar	7	4.9 Poor	ROW	Remove
2737	24	Douglas Fir	24	16.8 Fair	ROW	Remove

2738	11	Western Red Cedar	11	7.7 Poor	ROW	Remove
2739	12/12	Bigleaf Maple	24	16.8 Fair	On-Site	Remove
2740	12	Western Red Cedar	12	8.4 Poor	ROW	Remove
2741	14	Bigleaf Maple	14	9.8 Fair	ROW	Remove
2742	9	Western Red Cedar	9	6.3 Poor	ROW	Remove
2743	14	Douglas Fir	14	9.8 Fair	On-Site	Keep
2744	14	Douglas Fir	14	9.8 Fair	On-Site	Keep
2745	24	Douglas Fir	24	16.8 Fair	On-Site	Keep
2746	10	Douglas Fir	10	7 Poor	On-Site	Keep
2747	10	Western Hemlock	10	7 Poor	On-Site	Keep
2748	22	Douglas Fir	22	15.4 Fair	On-Site	Keep
2749	22	Douglas Fir	22	15.4 Fair	On-Site	Keep
2750	23	Western Red Cedar	23	16.1 Poor	On-Site	Keep
2751	24	Western Red Cedar	24	16.8 Poor	On-Site	Keep
2752	10	Western Red Cedar	10	7 Poor	On-Site	Keep
2753	11	Western Red Cedar	11	7.7 Poor	On-Site	Keep
2754	14	Western Red Cedar	14	9.8 Poor	On-Site	Keep
2755	14	Western Red Cedar	14	9.8 Poor	On-Site	Keep
2756	22	Bigleaf Maple	22 Some broken branches	15.4 Poor	On-Site	Keep
2757	24	Western Red Cedar	24	16.8 Poor	On-Site	Keep
2758	15	Western Red Cedar	15	10.5 Poor	On-Site	Keep

Total

Total number of trees	2847
Total Caliper	46887
Number of Saved Trees	662
Caliper of Saved Trees	10903
Number of Trees Removed	2185
Caliper of trees Removed	35984

Percentage of Trees Saved	23.25%
Percentage of Caliper Saved	23.25%

ROW

Total number of trees	223
Total Caliper	3090
Number of Saved Trees	0
Caliper of Saved Trees	0
Number of Trees Removed	223
Caliper of trees Removed	3090

Percentage of Trees Saved	0.00%
Percentage of Caliper Saved	0.00%

On-Site

Total number of trees	2624
Total Caliper	43797
Number of Saved Trees	662
Caliper of Saved Trees	10903
Number of Trees Removed	1962
Caliper of trees Removed	32894

Percentage of Trees Saved	25.23%
Percentage of Caliper Saved	24.89%